

Battery Charger

A Professional Manufacturer
of Battery Charger

专业的电池
充电器制造商



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Reference Tools

AC Plug/Wall-Mount Models

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AC Plug/Desktop Models

桌面式插脚

World Voltages

世界电压



Battery Charger Mini Overnight Charger

电池充电器

迷你旅行充电器

BC1001A/BC1001B/BC1001V

Main Features

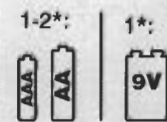
- Worldwide Use AC100-240V, 50/60Hz
- 3 independent charging channels
- Timer Control (12 h) (BC1001A Only)
- Voltage control charging (1.45V) (BC1001V)
- Tickle Charge Feature
- Low Voltage Restore Feature
- Reverse Polarity Protection
- 3 LED indicate battery charging status

主要性能

- 全球通用 AC100-240V, 50/60Hz
- 3个独立充电通道
- 时间控制 (12小时) (只有BC1001A)
- 电压控制, 充满电转灯功能 (1.45V) (BC1001V)
- 涓流充电功能
- 低电压修复功能
- 反极保护功能
- 3个LED灯显示电池充电状况

Charges

可充



Specifications

Input: AC100V-240V~ 60/50Hz

Output: DC2x(1.4V-200mA) AA/AAA

DC1x(9V-25mA) 9V (BC1001A/BC1001V)

DC1x(9V-16mA) 9V (BC1001B)

Tickle Charge: AA/AAA: 20mA (BC1001A/BC1001V)

规格描述

输入: AC100V-240V~ 60/50Hz

输出: DC2x(1.4V-200mA) AA/AAA

DC1x(9V-25mA) 9V (BC1001A/BC1001V)

DC1x(9V-16mA) 9V (BC1001B)

涓流充电: AA/AAA: 20mA (BC1001A/BC1001V)

Charging Times 充电时间

Type of Battery 电池型号	Charging Time (1001A/V)	Charging Time (1001B)
Ni-MH AA 2000mAh	12.0h	12.0h
Ni-MH AA 1800mAh	10.8h	10.8h
Ni-MH AA 1600mAh	9.6h	9.6h
Ni-MH AA 1500mAh	9.0h	9.0h
Ni-MH AA 1200mAh	7.2h	7.2h
Ni-MH AAA 1100mAh	6.6h	6.6h
Ni-MH AAA 1000mAh	6.0h	6.0h
Ni-MH AAA 900mAh	5.4h	5.4h
Ni-MH AAA 800mAh	4.8h	4.8h
Ni-MH AAA 600mAh	3.6h	3.6h
Ni-MH 9V 250mAh	12.0h	12.0h
Ni-MH 9V 200mAh	9.6h	9.6h
Ni-Cd AA 1800mAh	6.0h	6.0h
Ni-Cd AA 900mAh	5.4h	5.4h
Ni-Cd AA 800mAh	4.8h	4.8h
Ni-Cd AA 600mAh	3.6h	3.6h
Ni-Cd AAA 300mAh	1.8h	1.8h
Ni-Cd 9V 120mAh	5.8h	5.8h

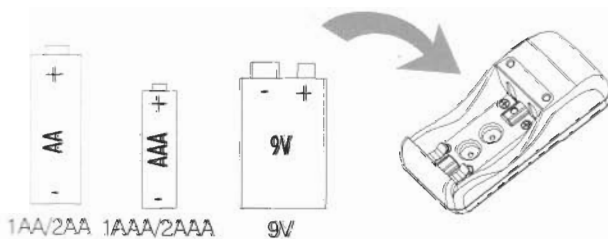
How To Use

Red LED ON Charging

红灯亮: 正在充电

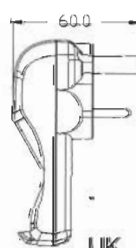
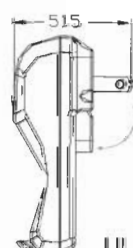
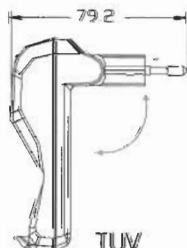
Red LED OFF Full charged and cut-off (BC1001A/BC1001V)

红灯灭: 充满转为涓流充电 (BC1001A/BC1001V)



1AA/2AA 1AAA/2AAA

9V



TUV

UL

UK

Unit: mm

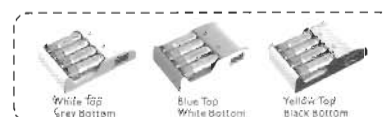
Battery Charger Fast Charger

电池充电器
快速充电器

USB for
BC-1002C Only



Color Available



BC1002A/BC1002B/BC1002C

Charges
可充

2 or 4*



Main Features

- Worldwide Use AC100-240V,50/60Hz
- Charges 2 or 4 Ni-MH/Ni-Cd Batteries
- Timer Control (8 h)
- Reverse Polarity Protection
- Trickle Charge Feature
- Low Voltage Restore Feature

主要性能

- 全球通用 AC100-240V,50/60Hz
- 可充2或4粒镍氢/镍镉电池
- 充电时间控制 (8小时)
- 反极保护功能
- 涓流充电功能
- 低电压修复功能

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2300mAh	8h
Ni-MH AA 2200mAh	8h
Ni-MH AA 2100mAh	8h
Ni-MH AA 2000mAh	8h
Ni-MH AA 1800mAh	7.2h

Specifications

Input: AC 100-240V~50/60Hz
 USB input: 5V 500mA (BC1002C only)
 Output: DC 2X(2.8V-300mA)AA
 DC 2X(2.8V-150mA)AAA
 Trickle Charge: AA/AAA@20mA

规格描述

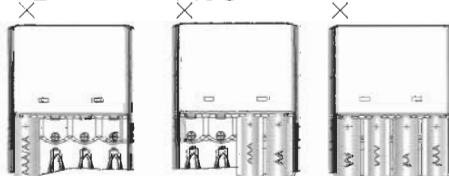
输入: AC100~240V~50/60Hz
 USB 输入: 5V 500mA (BC1002C)
 输出: DC 2X(2.8V-300mA)AA
 DC 2X(2.8V-150mA)AAA
 涓流充电: AA/AAA@20mA

How To Use

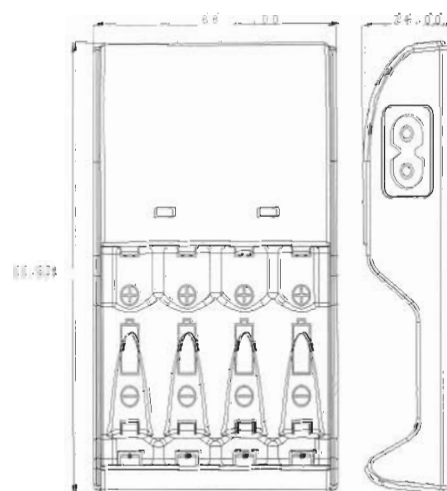
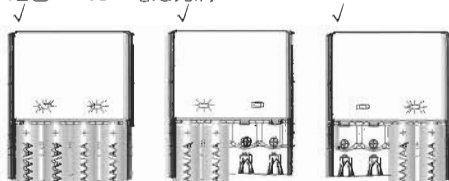


* Different plug model for different countries

Red LED FLASHING: Charging
 红色LED闪烁: 正在充电



Red LED ON: Fully Charged
 红色LED亮: 电池充满



Unit:mm



Battery Charger

Dual USB Power Adapter & Charger

电池充电器

双USB适配器
& 充电器

BC1005A

Main Features

- Worldwide Use AC100-240V,50/60Hz
- Dual USB Ports to charge your mobile electronics such as: iPod,PSP,Cell Phone, Digital Camera,PDA
- Charges 2AA/AAA Ni-MH/Ni-Cd Batteries
- Trickle Charge keeps batteries fully charged
- Timer Control Protection (12 h)
- Reverse Polarity Protection
- Low Voltage Restore Feature

主要性能

- 全球通用 AC 100-240V 50Hz/60Hz
- 双USB口输出可充 iPod, PSP, 手机, 数码相机, PDA
- 可充2粒AA/AAA镍氢/镍镉电池
- 涓流充电功能
- 充电时间控制 (12小时)
- 反极保护功能
- 低电压修复功能

Charges

可充

2*:



Specifications

Input: AC 100-240V~50Hz/60Hz

USB Output: DC(5V-1000mA) for 1 USB

DC(5V-500mA) for 2 USBs

Charger Output: DC1X(2.8V-275mA) AA

DC1X(2.8V-180mA) AAA

Trickle Charge: AA/AAA@20mA

规格描述

输入: AC100~240V~50/60Hz

USB输出: DC(5V-1000mA) 1个USB端口

DC(5V-500mA) 2个USB端口

充电器输出: DC1X(2.8V-275mA) AA

DC1X(2.8V-180mA) AAA

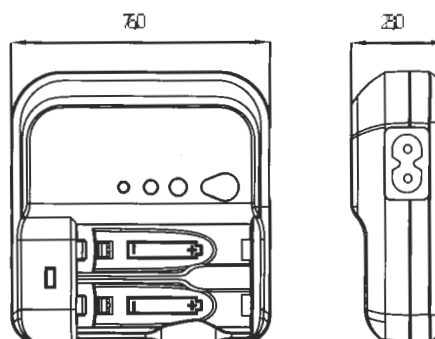
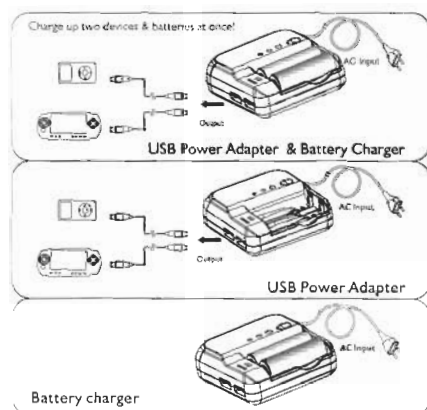
涓流充电: AA/AAA@20mA

Charging Times

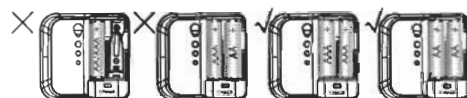
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	10.7h
Ni-MH AA 2300mAh	10h
Ni-MH AA 1500mAh	7h
Ni-MH AAA 1100mAh	6.3h
Ni-Cd AA 900mAh	4.0h
Ni-Cd AAA 300mAh	2.0h

How To Use



Unit:mm



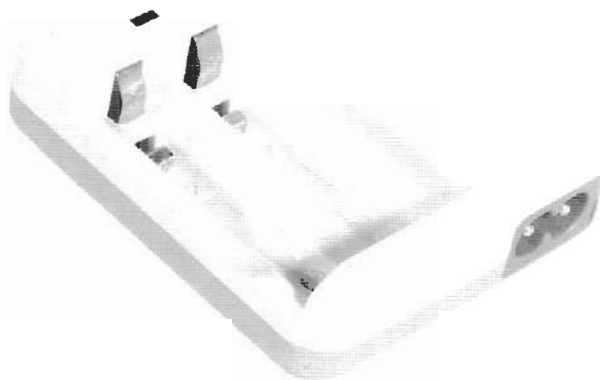
Green LED ON: Charging
绿灯亮: 正在充电
Green LED OFF: Fully Charged
绿灯灭: 电池充满

Battery Charger

Standard Charger

电池充电器

标准充电器



BC1005B

Charges
可充

2*:



Main Features

- AC or USB input
- Worldwide Use AC100-240V,50/60Hz
- Charges 2AA/AAA Ni-MH/Ni-Cd Batteries
- Trickle Charge keeps batteries fully charged
- Timer Control Protection (12 h)
- Reverse Polarity Protection
- Low Voltage Restore Feature

主要性能

- 交流或USB 输入
- 全球通用 AC 100~240V 50Hz/60Hz
- 可充2粒AA/AAA镍氢/镍镉电池
- 涓流充电功能
- 充电时间控制 (12小时)
- 反极保护功能
- 低电压修复功能

Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	10.7h
Ni-MH AA 2300mAh	10h
Ni-MH AA 1500mAh	7h
Ni-MH AAA 1100mAh	6.3h
Ni-Cd AA 900mAh	4.0h
Ni-Cd AAA 300mAh	2.0h

Specifications

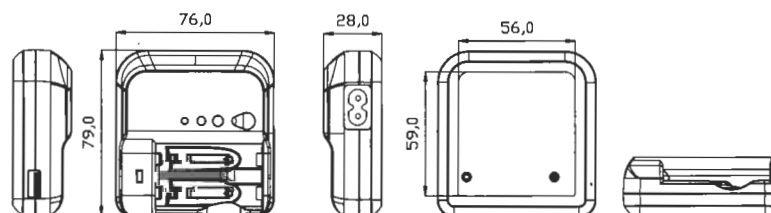
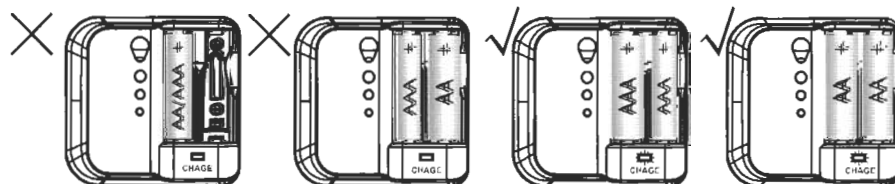
Input: AC 100-240V~50Hz/60Hz
USB Input: DC (5V-500mA)
Charger Output: DC(2.8V-275mA) AA
DC(2.8V-180mA) AAA
Trickle Charge: AA/AAA@20mA

规格描述

输入: AC100~240V~50/60Hz
USB输入: DC(5V-500mA)
充电器输出: DC(2.8V-275mA) AA
DC(2.8V-180mA) AAA
涓流充电: AA/AAA@20mA

How To Use

Green LED **ON**: Charging
绿灯亮: 正在充电
Green LED **OFF**: Fully Charged
绿灯灭: 电池充满



Unit:mm



Battery Charger

Battery Charger &
USB Power Adapter &
Portable Power

电池充电器

电池充电&USB适
配器&移动电源

BC1005C

Main Features

- Worldwide Use AC100-240V,50/60Hz
- Dual USB Ports to charge your mobile electronics such as: iPod, PSP, Cell Phone, Digital Camera, PDA
- Charges 2AA/AAA Ni-MH/Ni-Cd Batteries
- Trickle Charge keeps batteries fully charged
- Timer Control Protection (12 h)
- Reverse Polarity Protection
- Low Voltage Restore Feature

Specifications

Input: AC 100-240V~50Hz/60Hz
USB Output: DC(5V-1000mA)
Input: DC2.4-3.3V(2pcs AA/AAA)
USB 2 Output: DC(5V-350mA)
Charger Output: DC1X(2.8V-275mA) AA/AAA
Trickle Charge: AA/AAA@40mA $\pm$ 10 mA

主要性能

- 全球通用 AC 100-240V 50Hz/60Hz
- 双USB口输出可充 iPod, PSP, 手机, 数码相机, PDA
- 可充2粒AA/AAA镍氢/镍镉电池
- 涓流充电功能
- 充电时间控制 (12小时)
- 反极保护功能
- 低电压修复功能

规格描述

输入: AC100-240V~50/60Hz
USB输出: DC(5V-1000mA)
输入: DC2.4-3.3V(2pcs AA/AAA)
USB 2 输出: DC(5V-350mA)
充电器输出: DC1X(2.8V-275mA) AA/AAA
涓流充电: AA/AAA@40mA $\pm$ 10 mA

Charges
可充

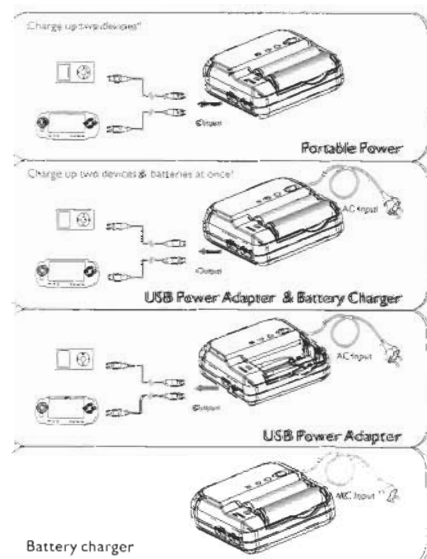
2*:



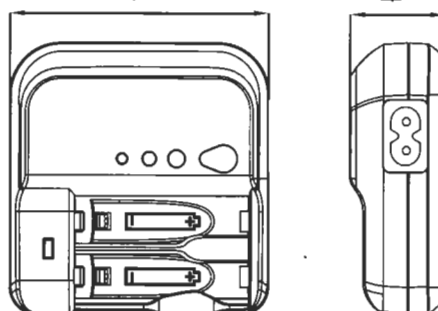
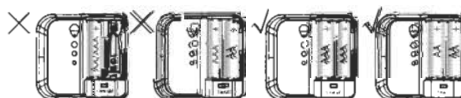
Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	12h
Ni-MH AA 2600mAh	11.5h
Ni-MH AA 2500mAh	11h
Ni-MH AA 2300mAh	10h
Ni-MH AA 2200mAh	9.5h
Ni-MH AA 2000mAh	8.5h
Ni-MH AA 1800mAh	8h
Ni-MH AAA 1100mAh	4.8h
Ni-MH AAA 1000mAh	4.5h
Ni-MH AAA 800mAh	3.5h
Ni-Cd AA 1000mAh	4.5h
Ni-Cd AA 800mAh	3.5h
Ni-Cd AAA 300mAh	1.5h

How To Use



Green LED ON: Charging
绿灯亮: 正在充电
Green LED OFF: Fully Charged
绿灯灭: 电池充满



Unit:mm

Battery Charger

Night Light

Fast Charger

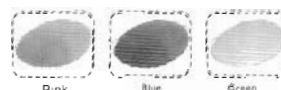
电池充电器
小夜灯充电器

Light Sensor
BC-1006A/BC-1006B

USB Port
BC-1006B Only



Color Available



BC1006A/BC1006B

Charges
可充

1-2*: 2 or 4*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2500mAh	10h
Ni-MH AA 2300mAh	9h
Ni-MH AA 2000mAh	8h
Ni-MH AAA 1000mAh	10h
Ni-MH AAA 800mAh	8h

Main Features

- Charger
 - Charges 1-2PCS AAA/2 or 4 PCS AA Ni-MH/Ni-Cd Batteries
 - Reverse Polarity Protection
 - Timer Control (10 h)
 - Trickle Charge Feature
 - Overcharge Protection
 - Low Voltage Restore Feature
 - Switch and Match Plugs (UL, TUV, UK, SAA)
- Night Light
 - Light Sensor automatically turns on the soft night light

主要性能

- 充电器功能
 - 可充1-2粒AAA 2或4粒AA镍氢/镍镉电池
 - 反极保护功能
 - 充电时间控制(10小时)
 - 涓流充电性能
 - 过充电保护功能
 - 低电压修复功能
 - 转换插头 (UL, TUV, UK, SAA)
- 小夜灯功能
 - 黑暗中小夜灯自动开启

Specifications

Input: AC 100-240V~50/60Hz
 USB Input: 5V (BC1006B only)
 Output: DC 2X(2.8V-300mA)AA
 DC 2X(1.4V-120mA)AAA
 Trickle Charge: AA/AAA@20mA

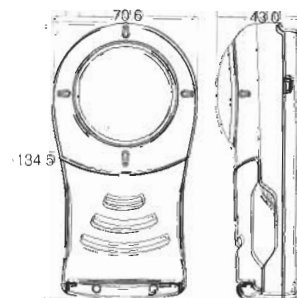
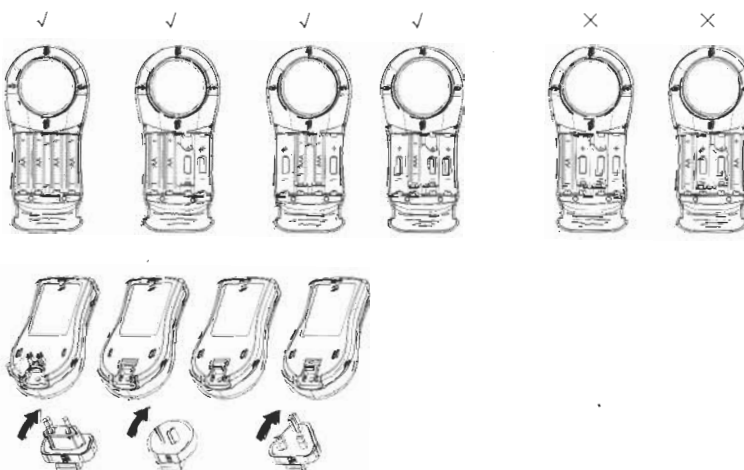
规格描述

输入: AC120-240V~50/60Hz
 USB 输入: 5V(只有BC1006B 具备)
 输出: DC 2X(2.8V-300mA)AA
 DC 2X(1.4V-120mA)AAA
 涓流充电: AA/AAA@20mA

How To Use

Green LED **ON**: Charging
 绿灯亮: 正在充电

Green LED **OFF**: Full charged
 绿灯灭: 电池充满



Unit:mm



Battery Charger

Standard Charger

电池充电器

标准充电器

BC1008B/BC1008C

Main Features

- Charges 1-4 AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 Independent Charging Channels
- Reverse Polarity Protection
- Trickle Charge Feature
- Low battery Current Leakage
- 4 LED Indicate Battery Charging Status
- Low Voltage Restore Feature
- Voltage controls charging(1.45V)

主要性能

- 可充1-4粒AA/AAA镍氢/镍镉充电电池
- 全球通用AC 100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 涓流充电性能
- 低电池泄漏电流
- 4个LED灯显示电池充电状况
- 低电压修复功能
- 电压控制停充功能(1.45V)

Charges

可充

1-4*:



Charging Times

充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1600mAh	9.6h
Ni-MH AAA 800mAh	4.8h
Ni-Cd AA 1000mAh	6.0h

Specifications

Input: AC 100~240V 50/60Hz 5W max

Output: AA/AAA:200±30mA

Trickle Charge: AA/AAA:20±10mA

规格描述

输入: AC 100~240V 50/60Hz 5W max

输出: AA/AAA:200±30mA

涓流充电电流: AA/AAA:20±10mA

How To Use

Red LED ON: Charging

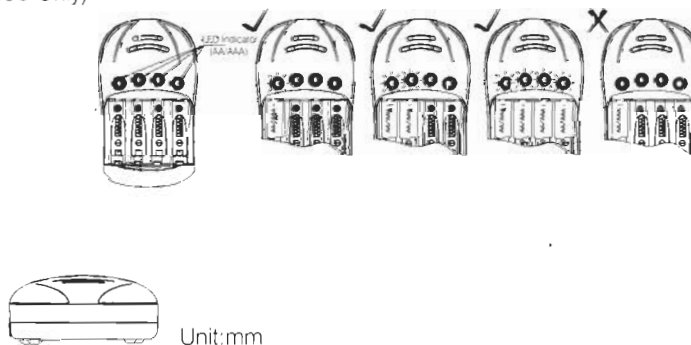
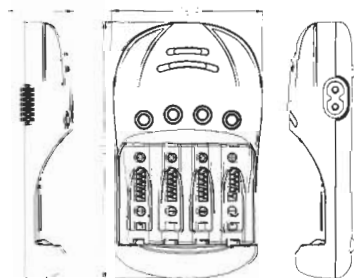
红灯亮:正在充电

Red LED OFF: Fully Charged(BC1008B Only)

红灯灭:电池充满(只有BC1008B)

Green LED ON: Fully Charged(BC1008C Only)

绿灯亮:电池充满(只有BC1008C)



Unit:mm

Battery Charger

Standard Charger

电池充电器
标准充电器



BC1009

Charges
可充

1-2*:



Main Features

- Charges AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 2 Independent Charging Channels
- Reverse Polarity Protection
- Low battery Current Leakage
- 2 LED Indicate Battery Charging Status
- Low Voltage Restore Feature

主要性能

- 可充AA/AAA镍氢/镍镉充电电池
- 全球通用AC 100~240V 50/60Hz
- 2个独立充电通道
- 反极保护功能
- 低电池泄漏电流
- 2个LED灯显示电池充电状况
- 低电压修复功能

Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	16.0h
Ni-MH AA 1600mAh	12.8h
Ni-MH AAA 800mAh	6.4h
Ni-Cd AA 1000mAh	8.0h

Specifications

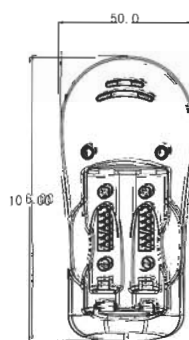
Input: AC 100~240V 50/60Hz 5W max
Output: AA/AAA:150± 30mA

规格描述

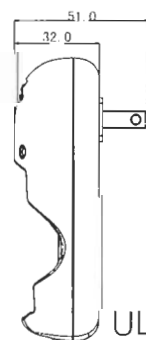
输入: AC 100~240V 50/60Hz 5W max
输出: AA/AAA:150± 30mA

How To Use

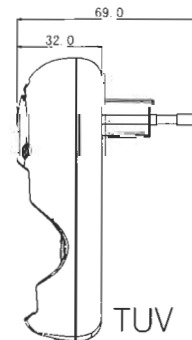
Red LED ON: Charging
红灯亮: 正在充电



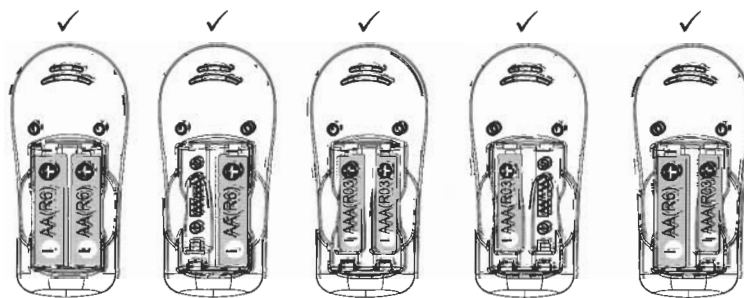
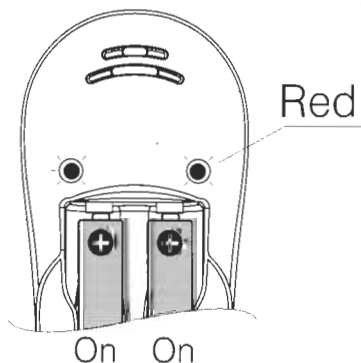
Unit:mm



UL



TUV





Battery Charger

Standard Charger

电池充电器

标准充电器

BC1009A

Main Features

- Charges AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 2 Independent Charging Channels
- Reverse Polarity Protection
- Low battery Current Leakage
- 2 LED Indicate Battery Charging Status
- Low Voltage Restore Feature
- Voltage controls charging(1.45V)

主要性能

- 可充AA/AAA镍氢/镍镉充电电池
- 全球通用AC 100~240V 50/60Hz
- 2个独立充电通道
- 反极保护功能
- 低电池泄漏电流
- 2个LED灯显示电池充电状况
- 低电压修复功能
- 电压控制充满电转灯功能(1.45V)

Charges 可充

1-2*:



Specifications

Input: AC 100~240V 50/60Hz 5W max

Output: AA/AAA:150± 30mA

Trickle Charge: AA/AAA:20± 10mA

规格描述

输入: AC 100~240V 50/60Hz 5W max

输出: AA/AAA:150± 30mA

涓流充电电流: AA/AAA:20± 10mA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	16.0h
Ni-MH AA 1600mAh	12.8h
Ni-MH AAA 800mAh	6.4h
Ni-Cd AA 1000mAh	8.0h

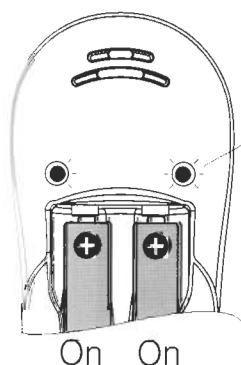
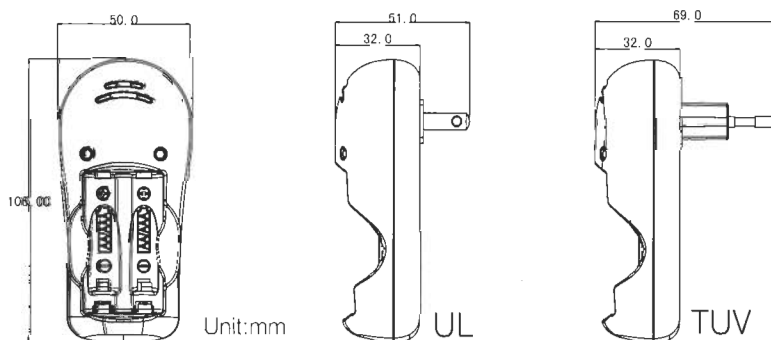
How To Use

Red LED ON: Charging

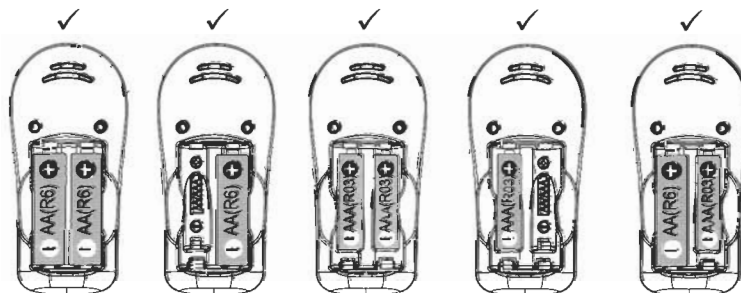
红灯亮: 正在充电

Red LED OFF: Full Charged

红灯灭: 电池充满



Red



Battery Charger Overnight Charger

电池充电器
标准充电器



BC1010

Charges
可充

2 or 4*:



Main Features

- Charges Ni-MH/Ni-Cd Battery
- 2 independent charging channels
- Low charge current for longer battery life
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 2个独立充电通道
- 低电流充电利于延长电池寿命
- 反极保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	21.6h
Ni-MH AA 2600mAh	20.8h
Ni-MH AA 2500mAh	20.0h
Ni-MH AA 2300mAh	18.4h
Ni-MH AA 2200mAh	17.6h
Ni-MH AA 2000mAh	16.0h
Ni-MH AA 1800mAh	14.4h
Ni-MH AA 1600mAh	12.8h
Ni-MH AA 1500mAh	12.0h
Ni-MH AA 1200mAh	9.6h
Ni-MH AAA 1100mAh	8.8h
Ni-MH AAA 1000mAh	8.0h
Ni-MH AAA 900mAh	7.2h
Ni-MH AAA 800mAh	6.4h
Ni-MH AAA 600mAh	4.8h
Ni-Cd AA 1000mAh	8.0h
Ni-Cd AA 900mAh	7.2h
Ni-Cd AA 800mAh	6.4h
Ni-Cd AA 600mAh	4.8h
Ni-Cd AAA 300mAh	2.4h

Specifications

Input: AC100-240V 50/60Hz

Output: DC 2x (2.8V-150 mA) AA /AAA

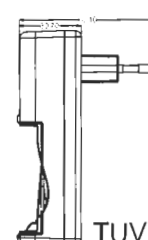
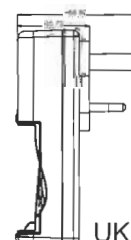
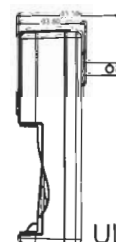
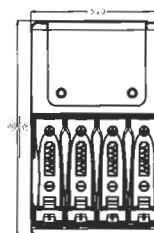
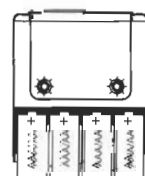
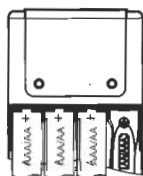
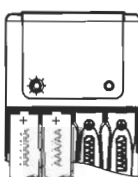
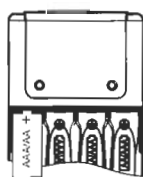
规格描述

输入: AC100-240V 50/60Hz

输出: DC 2x (2.8V-150 mA) AA /AAA

How To Use

Red LED ON: Charging
红灯亮: 正在充电



Unit: mm



Battery Charger

LCD display and
Fast Charger

电池充电器

LCD显示
快速充电器

BC1012

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- Easy To Read LCD Display (shows Charging Progress, Defective Battery, Battery Refresh Features)
- 5 Level Charge Protection
 - -dv cut off
 - Timer Control Protection(1-2cells:6h/3cells:9h/4cells:12h)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 从显示屏上方便读取(显示充电状态、有缺陷电池、电池修复特征)
- 5个标准充电保护
 - -dv控制保护
 - 时间控制保护(1-2节:6小时/3节:9小时/4节:12小时)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 低电压修复功能

Charges

可充

1-4*:



Specifications

Input: AC100-240V 50/60Hz

Output: DC 4 x 1.4V

AA---400mA (for 1 or 2 batteries)

260mA (for 3 batteries)

200mA (for 4 batteries)

AAA---200mA (for 1 or 2 batteries)

130mA (for 3 batteries)

100mA (for 4 batteries)

Trickle Charge: AA@16mA, AAA@8mA

规格描述

输入: AC100-240V 50/60Hz

输出: DC 4 x 1.4V

AA---400mA 充1-2粒电池

260mA 充3粒电池

200mA 充4粒电池

AAA---200mA 充1-2粒电池

130mA 充3粒电池

100mA 充4粒电池

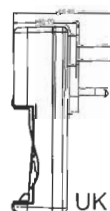
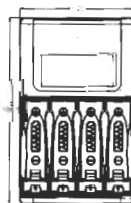
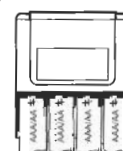
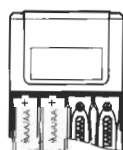
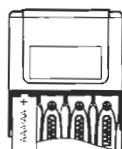
涓流充电: AA@16mA, AAA@8mA

Charging Times 充电时间

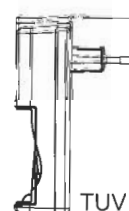
Type of Battery 电池型号	Charging Time 充电时间		
	1-2 Cells	3 Cells	4 Cells
Ni-MH AA 2400mAh	6h	9h	12h
Ni-MH AA 2000mAh	6h	9h	12h
Ni-MH AAA 1100mAh	6h	9h	12h
Ni-MH AAA 800mAh	4.8h	7.3h	9.6h

How to Use

CHARGING LCD DISPLAY
LCD显示充电状态



Unit: mm



Battery Charger Fast Charger

电池充电器
快速充电器



BC1013

Charges

可充

2 or 4*:



Main Features

- Worldwide Use AC100-240V, 50/60Hz
- Charges Ni-MH/Ni-Cd Battery
- Low charge current for longer battery life
- Reverse Polarity Protection
- 4 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 全球通用 AC100-240V, 50/60Hz
- 可充镍氢/镍镉充电电池
- 低电流充电利于延长电池寿命
- 反极保护功能
- 4个LED灯显示电池电量状况
- 低电压修复功能

Charging Times

充电时间

Type
of Battery
电池型号

Charging
Time
充电时间

2 cells 4 cells

Ni-MH AA 2700mAh	8.0h	16.2h
Ni-MH AA 2600mAh	7.8h	15.6h
Ni-MH AA 2500mAh	7.5h	15h
Ni-MH AA 2300mAh	6.9h	13.8h
Ni-MH AA 2200mAh	6.6h	13.2h
Ni-MH AA 2000mAh	6.0h	12h
Ni-MH AA 1800mAh	5.4h	10.8h
Ni-MH AA 1600mAh	4.8h	9.6h
Ni-MH AA 1500mAh	4.5h	9.0h
Ni-MH AAA 1200mAh	3.6h	7.2h
Ni-MH AAA 1100mAh	3.3h	6.6h
Ni-MH AAA 1000mAh	3.0h	6.0h
Ni-MH AAA 900mAh	2.7h	5.4h
Ni-MH AAA 800mAh	2.4h	4.8h
Ni-MH AAA 600mAh	1.8h	3.6h
Ni-Cd AA 1000mAh	3.0h	6.0h
Ni-Cd AA 900mAh	2.7h	5.4h
Ni-Cd AA 800mAh	2.4h	4.8h
Ni-Cd AA 600mAh	1.8h	3.6h
Ni-Cd AAA 300mAh	0.9h	1.8h

Specifications

Input: AC100-240V~ 50/60Hz

Output: DC 1 x (2.8V-400mA) AA/AAA

DC 2 x (2.8V-200mA) AA/AAA

规格描述

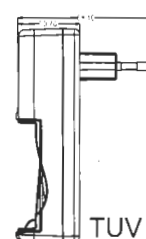
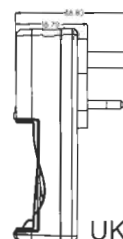
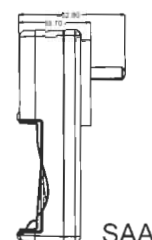
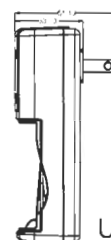
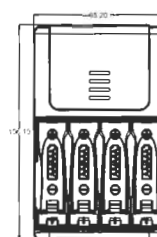
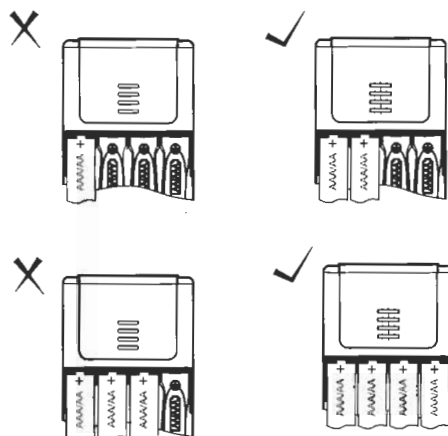
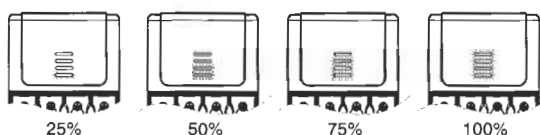
输入: AC100-240V~50/60Hz

输出: DC 1 x (2.8V-400mA) AA/AAA

DC 2 x (2.8V-200mA) AA/AAA

How To Use

Charging four LED display
4粒LED显示充电电量



Unit: mm



Battery Charger

Fast
Charger

电池充电器

快速充电器

BC1014

Main Features

- Worldwide Use AC100-240V, 50/60Hz
- Charges 2 or 4 Ni-MH/Ni-Cd Batteries
- Timer Control (2cells:3h/4cells:6h)
- Over Temperature Protection (55°C)
- Reverse Polarity Protection
- Low Voltage Restore Feature
- When fully charged, The buzzer makes sound and LED flash

Specifications

Input: AC 100-240V~50/60Hz

Output: DC 1X(2.8V-800mA) AA
 DC 2X(2.8V-400mA) AA
 DC 1X(2.8V-400mA) AAA
 DC 2X(2.8V-200mA) AAA

主要性能

- 全球通用 AC100-240V, 50/60Hz
- 可充2或4粒镍氢/镍镉电池
- 充电时间控制 (2节:3小时/4节:6小时)
- 过温保护 (55°C)
- 反极保护功能
- 低电压修复功能
- 充电完成, 蜂鸣器鸣叫, LED 灯闪烁

规格描述

输入: AC100-240V~50/60Hz
 输出: DC 1X(2.8V-800mA) AA
 DC 2X(2.8V-400mA) AA
 DC 1X(2.8V-400mA) AAA
 DC 2X(2.8V-200mA) AAA

Charges

可充

2 or 4*:



Charging Times

充电时间

Type of Battery 电池型号	Charging Time 充电时间	
	2 Cells	4 Cells
Ni-MH AA 2000mAh	3.0h	6.0h
Ni-MH AA 2200mAh	3.0h	6.0h
Ni-MH AA 2400mAh	3.0h	6.0h
Ni-MH AA 2600mAh	3.0h	6.0h
Ni-MH AA 2800mAh	3.0h	6.0h
Ni-MH AA 1800mAh	3.0h	6.0h

How To Use

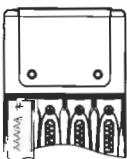
Red LED **ON**: Charging

灯亮: 正在充电

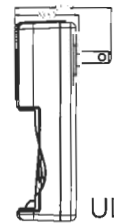
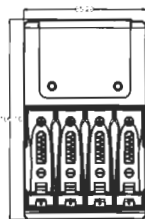
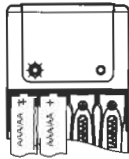
Red LED **FLASH**: Fully Charged the buzzer makes sound

灯闪: 电池充满, 蜂鸣器鸣叫

X

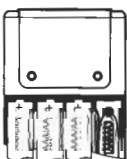


✓

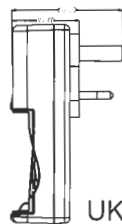
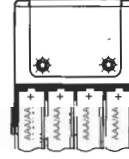


UL

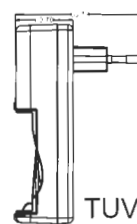
X



✓



UK



TUV

Unit: mm

Battery Charger

Standard Charger

电池充电器
标准充电器



BC1015

Charges
可充

1-4*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1600mAh	9.6h
Ni-MH AAA 800mAh	4.8h
Ni-Cd AA 1000mAh	6.0h

Main Features

- Charges 1-4 AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 Independent Charging Channels
- Reverse Polarity Protection
- Trickle Charge Feature
- Low battery Current Leakage
- 4 LED Indicate Battery Charging Status
- Low Voltage Restore Feature
- Voltage control charging (1.45V)

Specifications

Input: AC 100~240V 50/60Hz 5W max
Output: AA/AAA: 200±30mA
Trickle Charge: AA/AAA: 20±10mA

主要性能

- 可充1-4粒AA/AAA镍氢/镍镉充电电池
- 全球通用AC100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 涓流充电性能
- 低电池泄漏电流
- 4个LED灯显示电池充电状况
- 低电压修复功能
- 电压控制停充功能(1.45V)

规格描述

输入: AC 100~240V 50/60Hz 5W max
输出: AA/AAA: 200±30mA
涓流充电电流: AA/AAA: 20±10mA

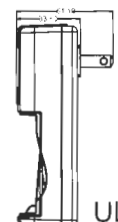
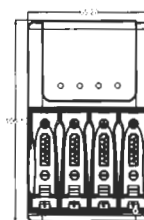
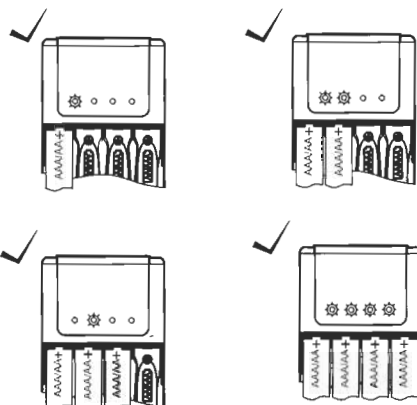
How To Use

Red LED ON: Charging

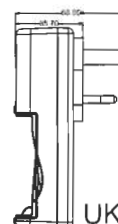
红灯亮:正在充电

Red LED OFF: Fully Charged

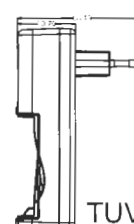
红灯灭:电池充满



UL



UK



TUV

Unit: mm



Battery Charger Standard Charger

电池充电器
标准充电器

BC1020

Main Features

- Charges 1-2 9V Ni-MH/Ni-Cd Batteries
- Worldwide Use AC100-240V 50/60Hz
- 2 independent charging channels
- Timer Control (6h)
- Low Voltage Restore Feature
- Reverse Polarity Protection
- 2 LED indicate battery charging status

主要性能

- 可充1-2粒9V镍氢/镍镉充电电池
- 全球通用 AC100-240V 50/60Hz
- 2个独立充电通道
- 时间控制（6小时）
- 低电压修复功能
- 反极保护功能
- 2个LED灯显示电池充电状况

Charges

可充

1-2*:



Specifications

Input: AC100V-240V~ 60/50Hz
Output: DC2x(9V-40mA) 9V

规格描述

输入: AC100V-240V~ 60/50Hz
输出: DC2x(9V-40mA) 9V

Charging Times 充电时间

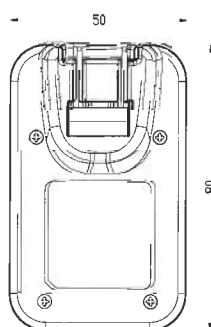
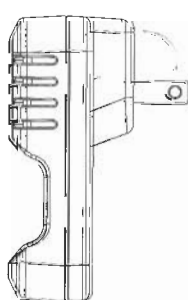
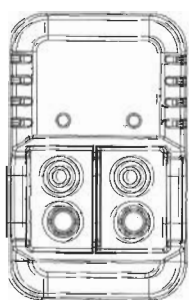
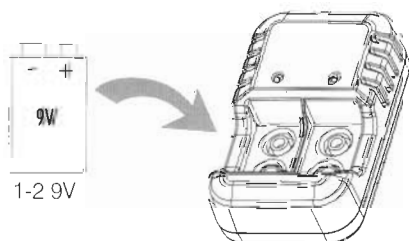
Type of Battery 电池型号	Charging Time 充电时间
Ni-MH 9V 250mAh	T/C6.0h
Ni-MH 9V 200mAh	6.0h

T/C: Timer Control

T/C: 表示时间控制

How To Use

Red LED **ON**: Charging
红灯亮: 正在充电
Red LED **OFF**: Full Charged
红灯灭: 电池充满



Unit:mm

Battery Charger

Standard Charger

电池充电器
标准充电器



BC1020B

Charges

可充

1-2*:



Main Features

- Charges 1-2 9V Ni-MH/Ni-Cd Batteries
- Worldwide Use AC100-240V 50/60Hz
- 2 independent charging channels
- Low Voltage Restore Feature
- CC-CV control
- 2 LED indicate battery charging status

主要性能

- 可充1-2粒9V镍氢/镍镉充电电池
- 全球通用 AC100-240V 50/60Hz
- 2个独立充电通道
- 低电压修复功能
- 恒流恒压控制
- 2个LED灯显示电池充电状况

Charging Times

充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH 9V 250mAh	12.0h
Ni-MH 9V 200mAh	9.6h

Specifications

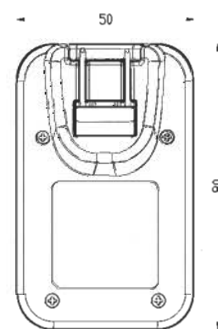
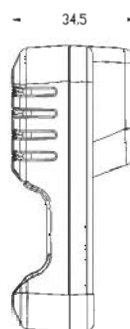
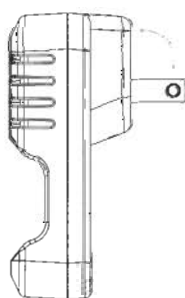
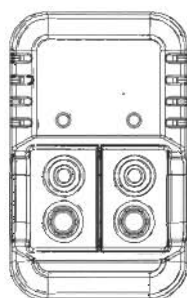
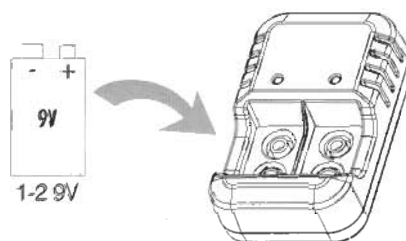
Input: AC100V-240V ~ 60/50Hz
Output: DC2x(9V-25mA) 9V

规格描述

输入: AC100V-240V ~ 60/50Hz
输出: DC2x(9V-25mA) 9V

How To Use

Red LED ON: Charging
红灯亮: 正在充电



Unit:mm



Battery Charger

Intelligent Super Fast Charger

电池充电器

智能快速充电器

BC1021

Main Features

- Charges 1-2 AA/AAA Ni-MH/Ni-Cd Batteries
- 2 independent charging channels
- Worldwide Use AC100-240V 50/60Hz
- 5 Level Charge Protection
 - -dv cut off
 - Timer Control Protection(7h)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Low Voltage Restore Feature
- 2 LED indicate battery charging status
- Voltage controls charging(1.45V)

Specifications

Input: AC 100-240V~50/60Hz

Output: DC 2X(1.4V-350mA) AA

DC 2X(1.4V-175mA) AAA

主要性能

- 可充1-2粒AA/AAA镍氢/镍镉充电电池
- 2个独立充电通道
- 全球通用 AC100-240V 50/60Hz
- 5个标准充电保护
 - -dv控制保护
 - 时间控制保护(7小时)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 低电压修复功能
- 2个LED灯显示电池充电状况
- 电压控制停充功能(1.45V)

规格描述

输入: AC100-240V~50/60Hz

输出: DC 2X(1.4V-350mA) AA

DC 2X(1.4V-175mA) AAA

Charges

可充

1-2*:



Charging Times

充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	7.0h
Ni-MH AA 1600mAh	5.5h
Ni-MH AAA 800mAh	5.5h
Ni-Cd AA 1000mAh	3.4h

How To Use

Red LED **ON**: Charging in progress

红灯亮: 正在充电

Green LED **ON**: Charging complete

绿灯亮: 充电完成

Red LED **FLASHING**: Warning of

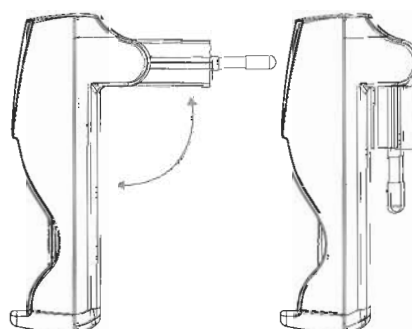
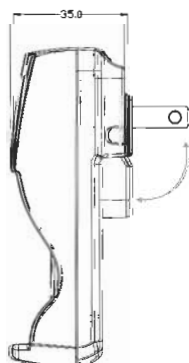
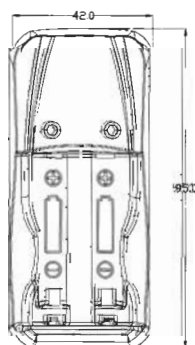
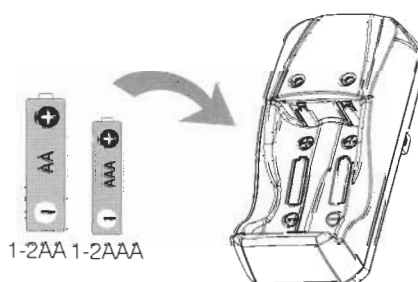
红灯闪烁: 警告

-Defective batteries or Non-rechargeable batteries

-缺陷电池或不可充电电池

-Short circuit

-短路

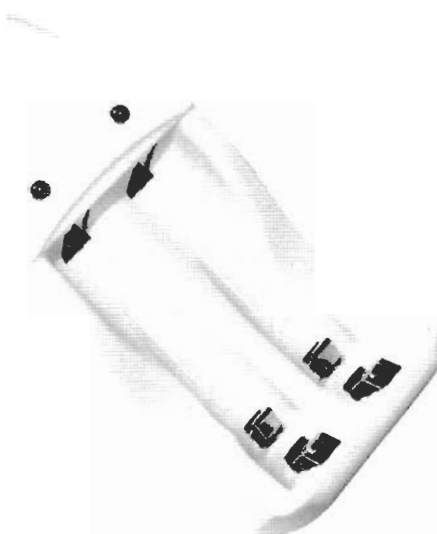


Unit:mm

Battery Charger

Standard Charger

电池充电器
标准充电器



BC1021B

Charges
可充

1-2*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1600mAh	9.6h
Ni-MH AAA 800mAh	9.6h
Ni-Cd AA 1000mAh	6.0h

Main Features

- Charges 1-2 AA/AAA Ni-MH/Ni-Cd Batteries
- 2 independent charging channels
- Worldwide Use AC100-240V 50/60Hz
- Reverse Polarity Protection
- Low Voltage Restore Feature

主要性能

- 可充1-2粒AA/AAA镍氢/镍镉充电电池
- 2个独立充电通道
- 全球通用 AC100-240V 50/60Hz
- 反极保护功能
- 低电压修复功能

Specifications

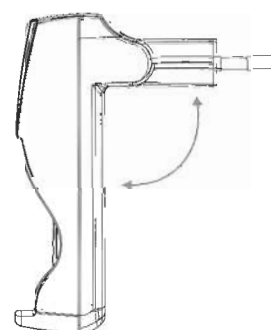
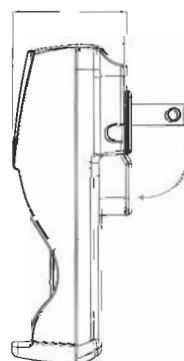
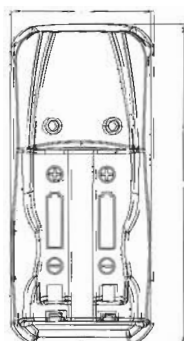
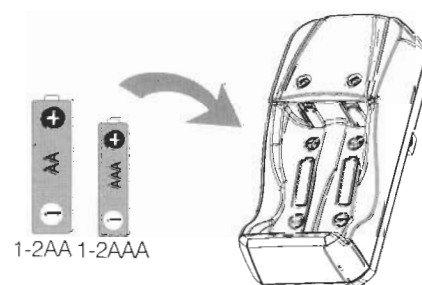
Input: AC100-240V~50/60Hz
Output: DC 2X1.4V-200mA) AA
DC 2X(1.4V-100mA) AAA

规格描述

输入: AC100~240V~50/60Hz
输出: DC 2X1.4V-200mA) AA
DC 2X(1.4V-100mA) AAA

How To Use

Red LED **ON**: Charging in progress
红灯亮: 正在充电



Unit : mm



Battery Charger Standard Charger

电池充电器
标准充电器

BC1021C

Main Features

- Charges 1-2 AA/AAA Ni-MH/Ni-Cd Batteries
- 2 independent charging channels
- Worldwide Use AC100-240V 50/60Hz
- 2 LED indicate battery charging status
- Timer Control Protection(12h)
- Reverse Polarity Protection
- Low Voltage Restore Feature

主要性能

- 可充1-2粒AA/AAA镍氢/镍镉充电电池
- 2个独立充电通道
- 全球通用 AC100-240V 50/60Hz
- 2个LED灯显示电池充电状况
- 时间控制保护(12小时)
- 反极保护功能
- 低电压修复功能

Charges 可充

1-2*:



Specifications

Input: AC 100-240V ~50/60Hz
Output: DC 2X1.4V-200mA) AA
DC 2X(1.4V-100mA) AAA

规格描述

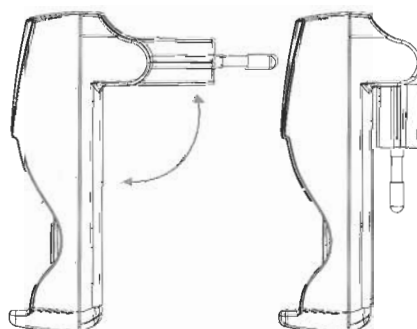
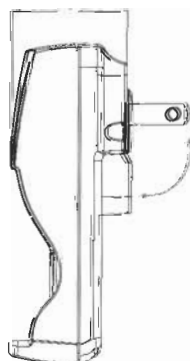
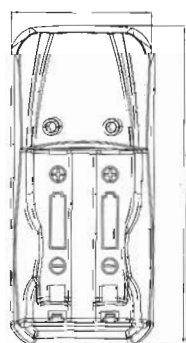
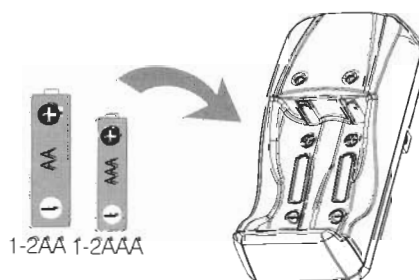
输入: AC100 ~240V ~50/60Hz
输出: DC 2X1.4V-200mA) AA
DC 2X(1.4V-100mA) AAA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	7.0h
Ni-MH AA 1600mAh	5.5h
Ni-MH AAA 800mAh	5.5h
Ni-Cd AA 1000mAh	3.4h

How To Use

Red LED **ON**: Charging in progress
红灯亮: 正在充电
Green LED **ON**: Charging complete
绿灯亮: 充电完成



Unit : mm

Battery Charger

Standard Charger

电池充电器
标准充电器



BC1027

Charges

可充

4*:



Main Features

- Charges 4 Ni-MH/Ni-Cd Batteries
- Low charge current for longer battery life
- Reverse Polarity Protection
- Low battery Current Leakage
- Low Voltage Restore Feature

主要性能

- 可充4粒镍氢/镍镉充电电池
- 低电流充电利于延长电池寿命
- 反极保护功能
- 低电池泄漏电流
- 低电压修复功能

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	16.2h
Ni-MH AA 2600mAh	15.6h
Ni-MH AA 2500mAh	15.0h
Ni-MH AA 2300mAh	13.8h
Ni-MH AA 2200mAh	13.2h
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1800mAh	10.8h
Ni-MH AA 1600mAh	9.6h
Ni-MH AA 1500mAh	9.0h
Ni-MH AA 1200mAh	7.2h
Ni-MH AAA 1100mAh	13.2h
Ni-MH AAA 1000mAh	12.0h
Ni-MH AAA 900mAh	10.8h
Ni-MH AAA 800mAh	9.6h
Ni-MH AAA 600mAh	7.2h
Ni-Cd AA 1000mAh	6.0h
Ni-Cd AA 900mAh	5.4h
Ni-Cd AA 800mAh	4.8h
Ni-Cd AA 600mAh	3.6h
Ni-Cd AAA 300mAh	1.8h

Specifications

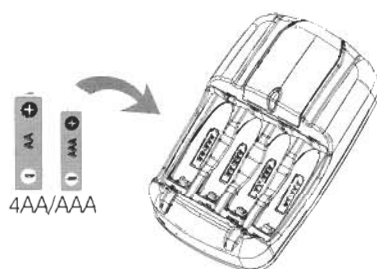
Input: AC85-300V 50/60Hz
Output: DC 1x (4.8V-200 mA) AA
DC 1x (4.8V-100 mA) AAA

规格描述

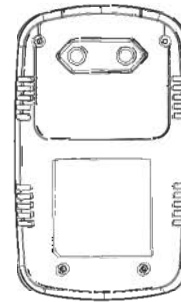
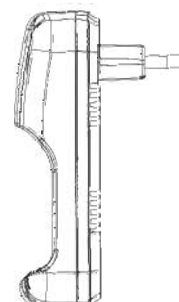
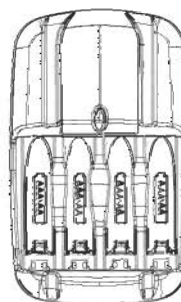
输入: AC85-300V 50/60Hz
输出: DC 1x (4.8V-200 mA) AA
DC 1x (4.8V-100 mA) AAA

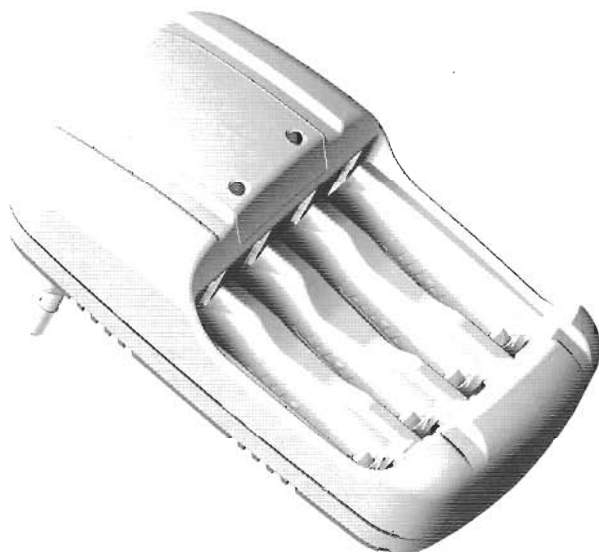
How To Use

Red LED **ON**: Charging
红灯亮: 正在充电



Unit : mm





Battery Charger

Standard Charger

电池充电器 标准充电器

BC1027A

Main Features

- Charges 2 or 4 Ni-MH/Ni-Cd Batteries
- Low charge current for longer battery life
- Reverse Polarity Protection
- Low battery Current Leakage
- Low Voltage Restore Feature

主要性能

- 可充2或4粒镍氢/镍镉充电电池
- 低电流充电利于延长电池寿命
- 反极保护功能
- 低电池泄漏电流
- 低电压修复功能

Specifications

Input: AC85-300V 50/60Hz
Output: DC 2x (2.8V-200 mA) AA
DC 2x (2.8V-100 mA) AAA

规格描述

输入: AC85-300V 50/60Hz
输出: DC 2x (2.8V-200 mA) AA
DC 2x (2.8V-100 mA) AAA

Charges

可充

2 or 4*:



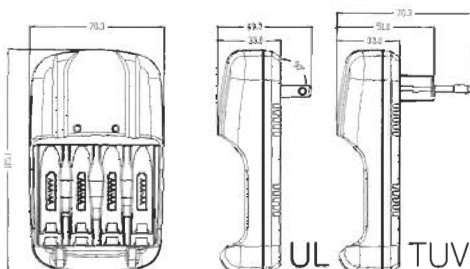
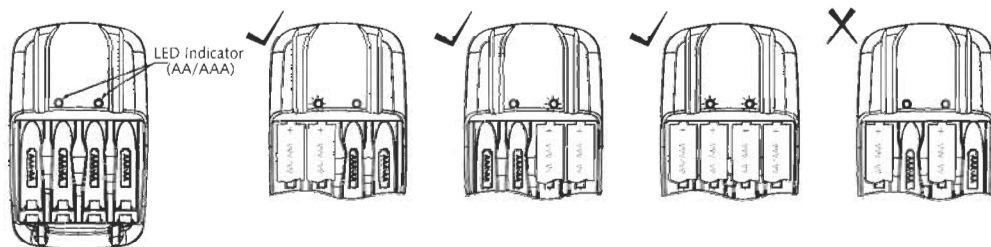
Charging Times

充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	16.2h
Ni-MH AA 2600mAh	15.6h
Ni-MH AA 2500mAh	15.0h
Ni-MH AA 2300mAh	13.8h
Ni-MH AA 2200mAh	13.2h
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1800mAh	10.8h
Ni-MH AA 1600mAh	9.6h
Ni-MH AA 1500mAh	9.0h
Ni-MH AA 1200mAh	7.2h
Ni-MH AAA 1100mAh	13.2h
Ni-MH AAA 1000mAh	12.0h
Ni-MH AAA 900mAh	10.8h
Ni-MH AAA 800mAh	9.6h
Ni-MH AAA 600mAh	7.2h
Ni-Cd AA 1000mAh	6.0h
Ni-Cd AA 900mAh	5.4h
Ni-Cd AA 800mAh	4.8h
Ni-Cd AA 600mAh	3.6h
Ni-Cd AAA 300mAh	1.8h

How To Use

Red LED **ON**: Charging
红灯亮: 正在充电

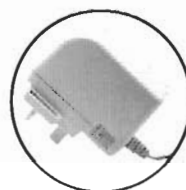


Unit: mm

Battery Charger

LCD Ultra Fast Charger

电池充电器
LCD快速充电器



Adapter



BC1028

Charges
可充

1-8*



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	3.0h
Ni-MH AA 2000mAh	2.4h
Ni-MH AA 1500mAh	1.8h
Ni-MH AAA 800mAh	1.2h
Ni-Cd AA 1000mAh	1.2h
Ni-Cd AAA 300mAh	0.5h

Main Features

- Charges 1-8 PCS AA/AAA Ni-MH/Ni-Cd Batteries
- 6 Level Charge Protection
 - -dv cut off
 - Timer Control Protection
 - Over Temperature Protection (60°C)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Easy To Read 2 LCD Display (shows Charging Progress, Charging Voltage, Charging Current, Charging Time, Battery Inside Resistance, Battery Capacity)

Specifications

Input: DC12V/1.5A
Output: 1-8x(1.4V-1000mA) AA max
1-8x(1.4V-800mA) AAA max

主要性能

- 可充1-8粒AA/AAA镍氢/镍镉充电电池
- 6个标准充电保护
 - -dv控制保护
 - 时间控制保护
 - 过温保护 (60°C)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 从2个显示屏上方便读取 (显示充电状态、充电电压、充电电流、充电时间、电池内阻、电池容量)

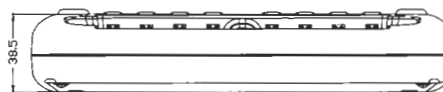
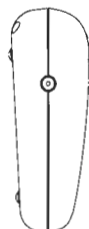
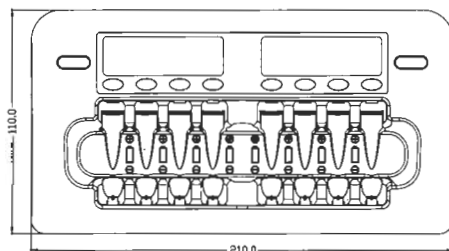
规格描述

输入: DC12V/1.5A
输出: 8x(1.4V-1000mA) AA max
8x(1.4V-800mA) AAA max

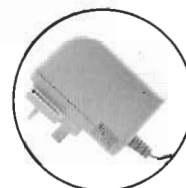
How To Use

Charging: 2 LCD Display (Both the left 4 channels and right 4 channels are independent control)

充电: 2个LCD显示充电状态 (左4个通道和右4个通道独立控制)



Unit : mm



Adapter

Battery Charger

LED Ultra Fast Charge

电池充电器

LED快速充电器

BC1029

Main Features

- Charges 1-8 PCS AA/AAA Ni-MH/Ni-Cd Batteries
- 5 Level Charge Protection
 - -dv cut off
 - Timer Control Protection (6h)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- 8 LED indicate battery charging status

主要性能

- 可充1-8粒AA/AAA镍氢/镍镉充电电池
- 5个标准充电保护
 - -dv控制保护
 - 时间控制保护(6小时)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 8个LED灯显示电池充电状况

Charges

可充

1-8*:



Specifications

Input: DC12V/1.5A

Output: 1-8x(1.4V-500mA) AA / AAA

规格描述

输入: DC12V/1.5A

输出: 1-8x(1.4V-500mA) AA / AAA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	6.0h
Ni-MH AA 2000mAh	4.8h
Ni-MH AA 1500mAh	3.6h
Ni-MH AAA 800mAh	1.9h
Ni-Cd AA 1000mAh	2.4h
Ni-Cd AAA 300mAh	0.7h

How To Use

Red LED **ON**: Charging in progress(Both the left 4 channels and right 4 channels are independent control)

红灯亮: 正在充电(左4个通道和右4个通道独立控制)

Red LED **OFF**: Charging complete

红灯灭: 充电完成

Red LED **FLASHING**: Warning of

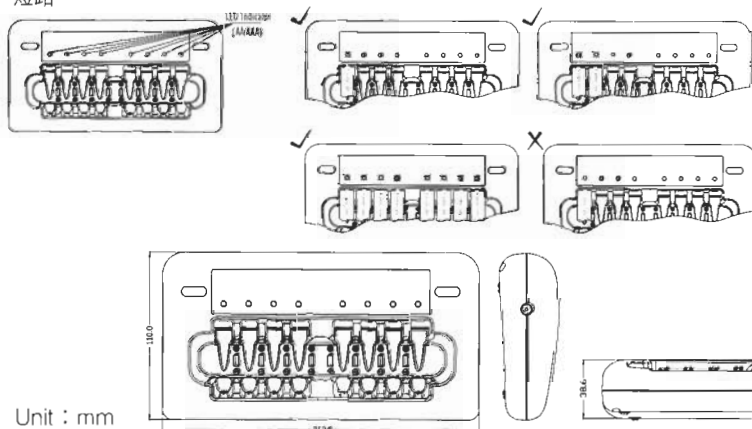
红灯闪烁: 警告

-Defective batteries or Non-rechargeable batteries

-缺陷电池或不可充电电池

-Short circuit

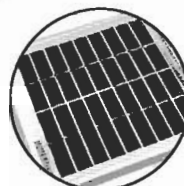
-短路



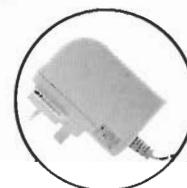
Unit : mm

Battery Charger Universal Solar Charger

电池充电器
通用太阳能
充电器



Solar panel



Adapter

BC1030



Main Features

- Charging 2 or 4 pcs D/C/AA/AAA or 1 pcs 9V Ni-MH/Ni-Cd Battery
- Reverse Polarity Protection
- Voltage controls charging (1.45V)
- 3 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充2或4粒D/C/AA/AAA或1粒9V镍氢/镍镉充电电池
- 反极保护功能
- 电压控制停充功能 (1.45V)
- 3个LED灯显示电池充电状况
- 低电压修复功能

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH D 4500mAh	12.0h
Ni-MH C 3000mAh	8.0h
Ni-MH AA 2000mAh	8.0h
Ni-MH AAA 800mAh	6.4h
Ni-MH 9V 250mAh	12.0h
Ni-Cd AA 1000mAh	4.0h
Ni-Cd AAA 300mAh	2.4h
Ni-Cd 9V200mAh	9.6h

Specifications

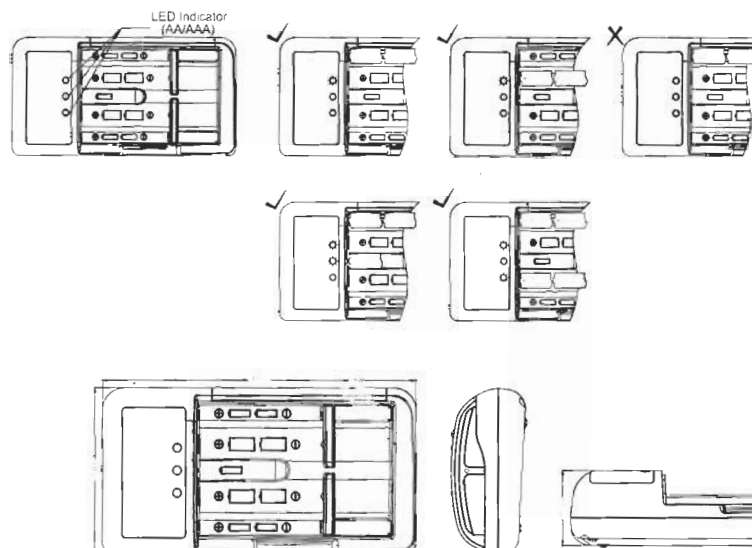
Input: DC 12V /600mA
Output: 2x(2.8V-450mA) D/C
2x(2.8V-300mA) AA
2x(2.8V-150mA) AAA
1x(9V-25mA) 9V

规格描述

输入: DC 12V /600mA
输出: 2x(2.8V-450mA) D/C
2x(2.8V-300mA) AA
2x(2.8V-150mA) AAA
1x(9V-25mA) 9V

How To Use

Red LED **ON**: Charging in progress
红灯亮: 正在充电
Red LED **OFF**: Full Charged
红灯灭: 充满



Unit : mm



Battery Charger Ultra Fast Charger

电池充电器
超快速充电器

S15

Main Features

- 4 Independent Channels
- Ultra-safe High Tech CPU
- Automatic AA/AAA Detector
- 6 Level Charge Protection
 - CPU controlled (suitable for any rechargeable battery)
 - Timer Control (15 Min auto cut-off)
 - Overheating (55C auto cut-off)
 - Reverse Polarity
 - -dv Control for Auto Cut-off
 - Defective and Non-rechargeable Battery Detection
- Up to 4 batteries at a go

主要性能

- 4个独立的充电通道
- 超安全的高技术CPU
- AA/AAA 自动检测
- 6个标准充电保护
 - CPU 控制 (适合任何可充电电池)
 - 时间控制
 - 温度过高保护
 - 负极反向保护
 - -dv 控制自动切断
 - 有缺陷的或者非充电电池检测
- 一次最多可充4粒电池

Charges

可充

1-4*:



Charging Times 充电时间

Charges Most Rechargeable
Battery Brands In About 15
Minutes
充大多数品牌的电池大约15分钟

Specifications

Input: AC 100V-240~50/60Hz (for adapter)

DC 12V-5000mA (for car charger)

Output: DC 4 x (1.4V 7000mA) AA

DC 4 x (1.4V 3000mA) AAA

规格描述

输入: AC 100V-240~50/60Hz (适配器)

DC 12V-5000mA (车充)

输出: DC 4 x (1.4V 7000mA) AA size

DC 4 x (1.4V 3000mA) AAA size

How To Use

Red LED **ON**: Charging

红灯亮: 正在充电

Red LED **OFF**: Full Charged

红灯灭: 充电完成

Red LED **FLASHING**: Warning

红灯闪烁: 警告

-Defective batteries or Non-rechargeable batteries

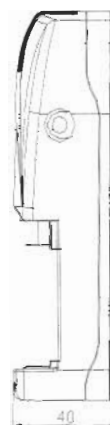
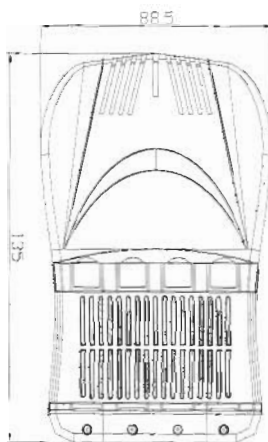
-缺陷电池或不可充电电池

-Short circuit

-短路

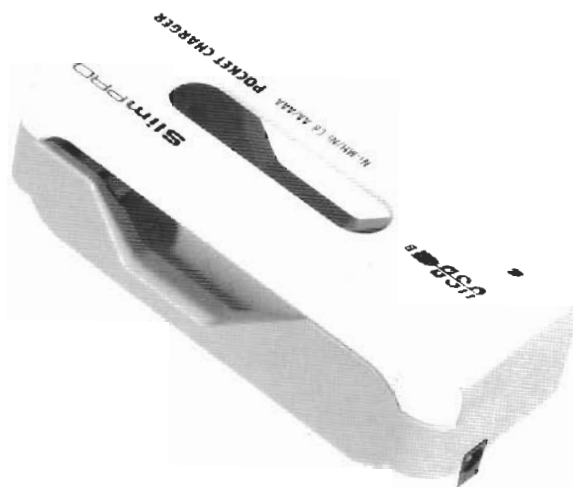


Unit : mm



Battery Charger USB Pocket Overnight Charger

电池充电器
USB 袖珍充电器



BC-0803

Charges
可充

1-2*



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	13.0h
Ni-MH AA 2600mAh	12.5h
Ni-MH AA 2500mAh	12.5h
Ni-MH AA 2300mAh	12.0h
Ni-MH AA 2200mAh	12.0h
Ni-MH AA 2000mAh	11.0h
Ni-MH AA 1800mAh	10.0h
Ni-MH AA 1600mAh	8.7h
Ni-MH AA 1500mAh	8.5h
Ni-MH AA 1200mAh	6.5h
Ni-MH AAA 1100mAh	11.5h
Ni-MH AAA 1000mAh	10.5h
Ni-MH AAA 900mAh	10.0h
Ni-MH AAA 800mAh	9.5h
Ni-MH AAA 600mAh	7.5h
Ni-Cd AA 1000mAh	5.5h
Ni-Cd AA 900mAh	5.0h
Ni-Cd AA 800mAh	4.5h
Ni-Cd AA 600mAh	3.5h
Ni-Cd AAA 300mAh	3.5h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- Powered by 5V USB port
- LED indicates battery charging status

主要性能

- 可充镍氢/镍镉充电电池
- 接5伏USB端口充电
- LED灯显示电池充电状况

Specifications

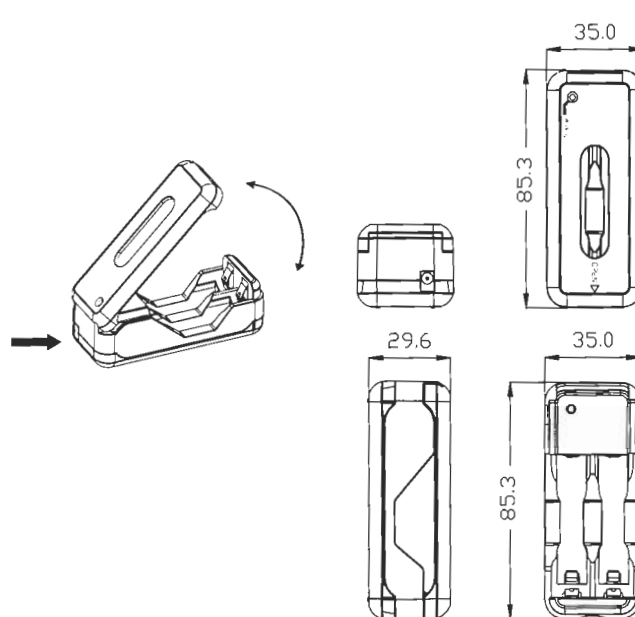
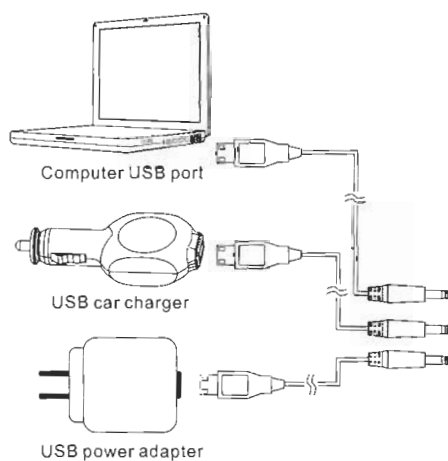
Input: DC5V 500mA
Output: DC2 x (1.4V-220mA) AA
DC2 x (1.4V-100mA) AAA

规格描述

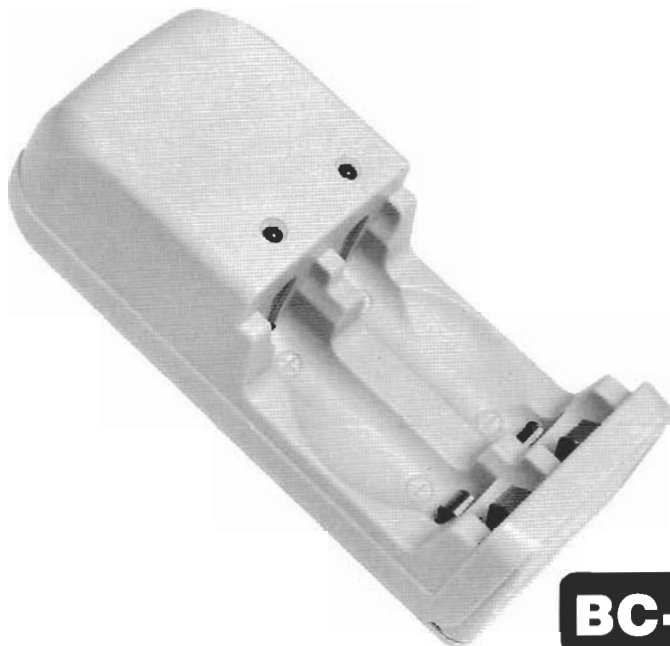
输入: DC5V 500mA
输出: DC2 x (1.4V-220mA) AA
DC2 x (1.4V-100mA) AAA

How To Use

Red LED ON: Charging
红灯亮: 正在充电



Unit: mm



Battery Charger Overnight Charger

电池充电器
标准充电器

BC-0901/BC-0901SM

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 2 independent charging channels
- Low charge current for longer battery life
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 2个独立充电通道
- 低电流充电利于延长电池寿命
- 极性保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

Charges
可充

1-2*:



Specifications

Input: AC120V~60Hz or 230V~50Hz(BC-0901 only)
 Input: AC100-240V~50/60Hz (BC-0901SM only)
 Output: DC 2x(1.4V-100 mA) AA/AAA

规格描述

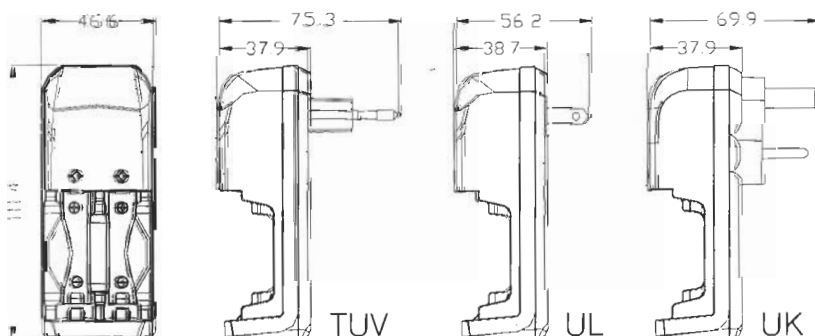
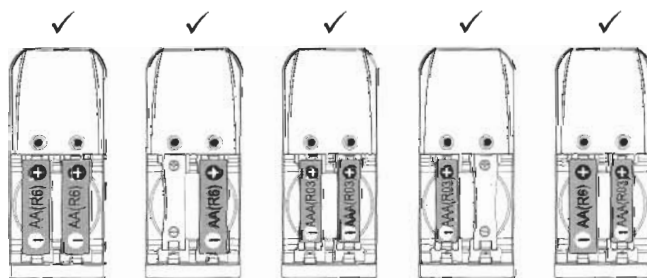
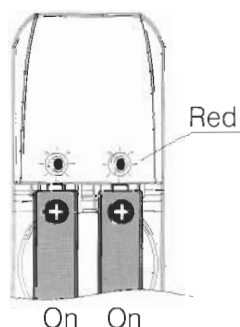
输入: AC120V~60Hz or 230V~50Hz(BC-0901 only)
 输入: AC100-240V~50/60Hz (BC-0901SM only)
 输出: DC 2x(1.4V-100 mA) AA/AAA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	32h
Ni-MH AA 2600mAh	31h
Ni-MH AA 2500mAh	30h
Ni-MH AA 2300mAh	28h
Ni-MH AA 2200mAh	26h
Ni-MH AA 2000mAh	24.0h
Ni-MH AA 1800mAh	22.0h
Ni-MH AA 1600mAh	19.2h
Ni-MH AA 1500mAh	18.0h
Ni-MH AA 1200mAh	14.4h
Ni-MH AAA 1100mAh	13.2h
Ni-MH AAA 1000mAh	12.0h
Ni-MH AAA 900mAh	10.8h
Ni-MH AAA 800mAh	9.6h
Ni-MH AAA 600mAh	7.0h
Ni-Cd AA 1000mAh	12.0h
Ni-Cd AA 900mAh	11.0h
Ni-Cd AA 800mAh	9.6h
Ni-Cd AA 600mAh	7.2h
Ni-Cd AAA 300mAh	4.0h

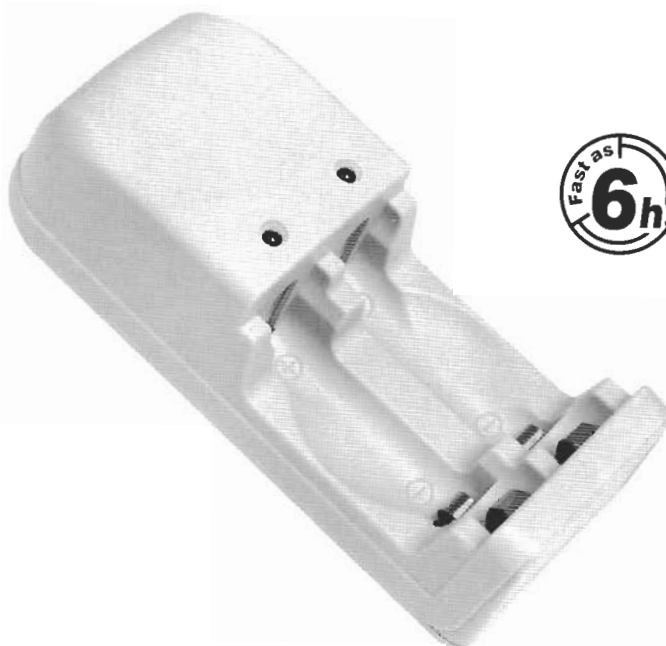
How To Use

Red LED ON: Charging
 红灯亮: 正在充电



Battery Charger Fast Charger

电池充电器
快速充电器



BC-0901SMT

Charges
可充

1-2*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	T/C6.5h
Ni-MH AA 2600mAh	T/C6.5h
Ni-MH AA 2500mAh	T/C6.5h
Ni-MH AA 2300mAh	T/C6.5h
Ni-MH AA 2200mAh	T/C6.5h
Ni-MH AA 2000mAh	T/C6.5h
Ni-MH AA 1800mAh	6.0h
Ni-MH AA 1600mAh	5.3h
Ni-MH AA 1500mAh	5.0h
Ni-MH AA 1200mAh	4.0h
Ni-MH AAA 1100mAh	T/C6.5h
Ni-MH AAA 1000mAh	T/C6.5h
Ni-MH AAA 900mAh	T/C6.5h
Ni-MH AAA 800mAh	6.3h
Ni-MH AAA 600mAh	4.8h
Ni-Cd AA 1000mAh	3.3h
Ni-Cd AA 900mAh	3.0h
Ni-Cd AA 800mAh	2.7h
Ni-Cd AA 600mAh	2.0h
Ni-Cd AAA 300mAh	2.4h

T/C: Timer Control
T/C: 表示时间控制

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 2 independent charging channels
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- 6.5 hours Timer Control
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 2个独立充电通道
- 反极保护功能
- 2个LED灯显示电池充电状况
- 6.5小时时间控制
- 低电压修复功能

Specifications

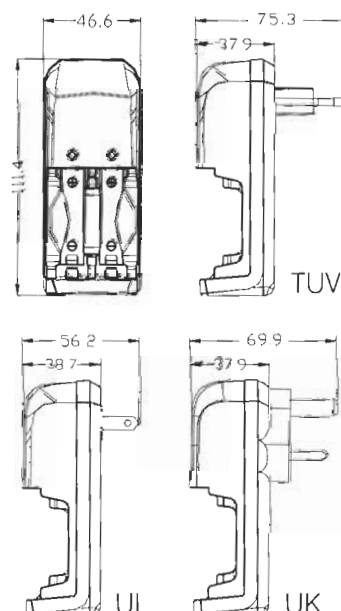
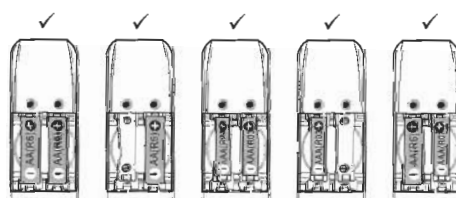
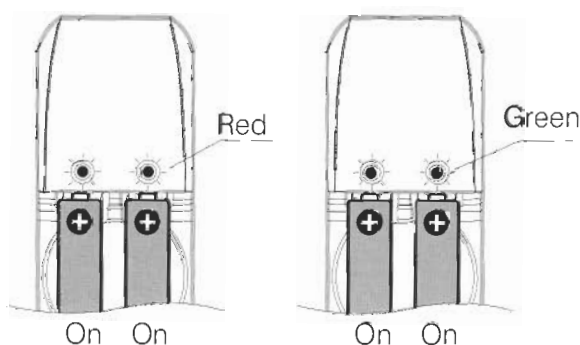
Input: AC100-240V~50/60Hz
Output: DC 2x(1.4V-360 mA) AA
DC 2x(1.4V-150 mA) AAA

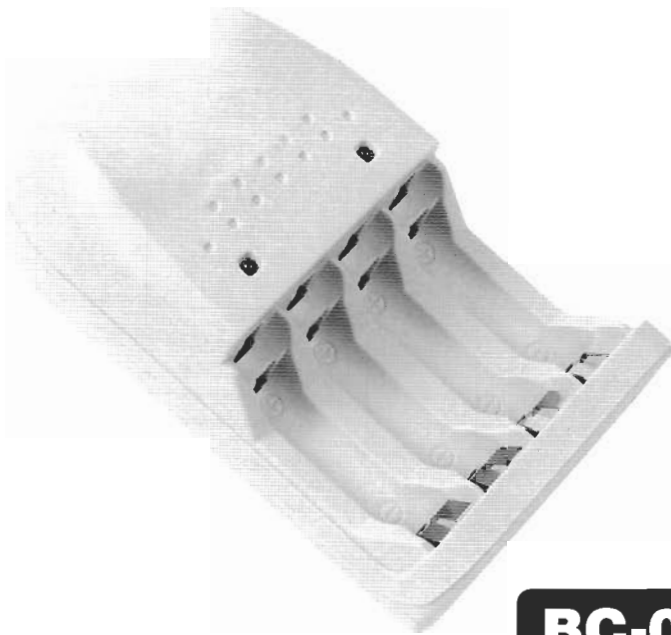
规格描述

输入: AC100-240V~50/60Hz
输出: DC 2x(1.4V-360 mA) AA
DC 2x(1.4V-150 mA) AAA

How To Use

Red LED ON: Charging
红灯亮: 正在充电
Green LED ON: Full Charged
绿灯亮: 电池充满





Battery Charger Overnight Charger

电池充电器
标准充电器

BC-0902/BC-0902SM

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 2 independent charging channels
- Low charge current for longer battery life
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 2个独立充电通道
- 低电流充电利于延长电池寿命
- 反极保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

Charges 可充

2 or 4*:



Specifications

Input: AC120V 60Hz or 230V 50Hz(BC-0902 only)
Input: AC100-240V 50/60Hz (BC-0902SM only)
Output: DC 2x (2.8V-200 mA) AA
DC 2x (2.8V-120 mA) AAA

规格描述

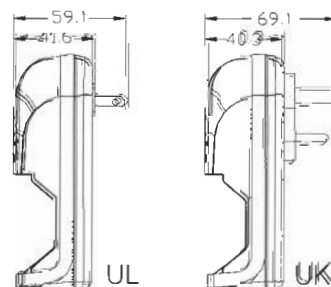
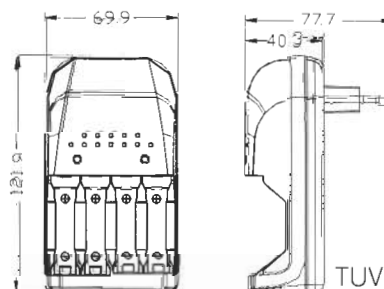
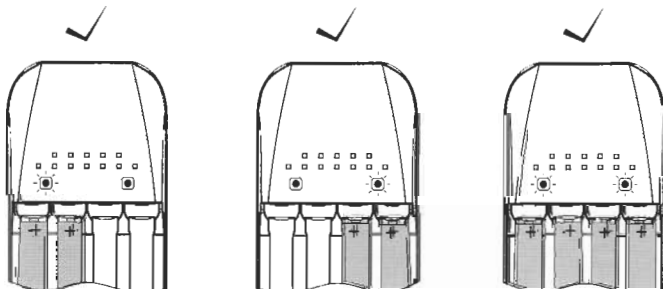
输入: Input: AC120V 60Hz or 230V 50Hz(只有0902)
输入: AC100-240V 50/60Hz (只有BC-0902SM)
输出: DC 2x (2.8V-200 mA) AA
DC 2x (2.8V-120 mA) AAA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	16.2h
Ni-MH AA 2600mAh	15.6h
Ni-MH AA 2500mAh	15.0h
Ni-MH AA 2300mAh	13.8h
Ni-MH AA 2200mAh	13.2h
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1800mAh	10.8h
Ni-MH AA 1600mAh	9.6h
Ni-MH AA 1500mAh	9.0h
Ni-MH AA 1200mAh	7.2h
Ni-MH AAA 1100mAh	11.0h
Ni-MH AAA 1000mAh	10.0h
Ni-MH AAA 900mAh	9.0h
Ni-MH AAA 800mAh	8.0h
Ni-MH AAA 600mAh	6.0h
Ni-Cd AA 1000mAh	6.0h
Ni-Cd AA 900mAh	5.4h
Ni-Cd AA 800mAh	4.8h
Ni-Cd AA 600mAh	3.6h
Ni-Cd AAA 300mAh	3.0h

How To Use

Red LED **ON**: Charging
红灯亮: 正在充电



Unit:mm



Battery Charger Intelligent Super Fast Charger

电池充电器
智能快速充电器



BC-0903

Charges
可充

2 or 4*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Input 12V	Input 5V
Ni-MH AA 2700mAh	T/C3.0h T/C6.0h
Ni-MH AA 2600mAh	T/C3.0h T/C6.0h
Ni-MH AA 2500mAh	T/C3.0h 6.0h
Ni-MH AA 2300mAh	3.0h 5.5h
Ni-MH AA 2200mAh	2.9h 5.3h
Ni-MH AA 2000mAh	2.7h 4.8h
Ni-MH AA 1800mAh	2.4h 4.3h
Ni-MH AA 1600mAh	2.1h 3.9h
Ni-MH AA 1500mAh	2.0h 3.6h
Ni-MH AA 1200mAh	1.60h 2.9h
Ni-MH AAA 1100mAh	2.6h 4.4h
Ni-MH AAA 1000mAh	2.4h 3.9h
Ni-MH AAA 900mAh	2.2h 3.6h
Ni-MH AAA 800mAh	1.90h 3.2h
Ni-MH AAA 600mAh	1.40h 2.4h
Ni-Cd AA 1000mAh	1.30h 2.4h
Ni-Cd AA 900mAh	1.20h 2.2h
Ni-Cd AA 800mAh	1.10h 2.0h
Ni-Cd AA 600mAh	48min 1.40h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 6 Level Charge Protection
 - -dv cut off
 - Timer Control Protection:
 - 3 hours @ Input DC12V, 6 hours @ Input DC5V
 - Over Temperature Protection (60°C)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Low Battery Leakage Current
- Trickle Charge Feature
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 6个标准充电保护
 - -dv控制保护
 - 时间控制保护
 - 12伏输入≤3小时; 5伏输入≤6小时
 - 过温保护 (60°C)
 - 反极保护功能
 - 短路保护
- 缺陷电池和不可充电电池的检测功能
- 低漏电流
- 涓流充电性能
- 2个LED灯显示电池充电状况
- 低电压修复功能

Specifications

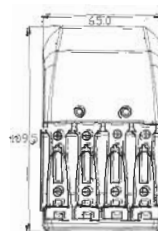
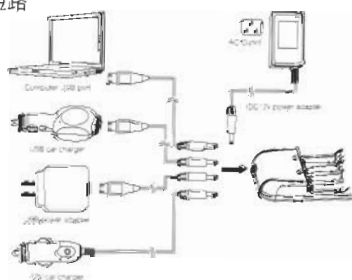
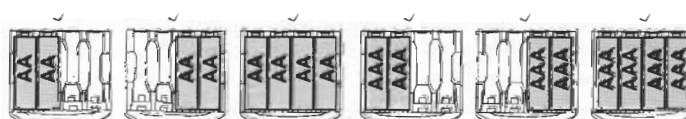
Input: DC 12V
Output: DC 2 x (2.8V-900mA) AA
DC 2 x (2.8V-500mA) AAA
Input: DC 5V
Output: DC 2 x (2.8V-500mA) AA
DC 2 x (2.8V-300mA) AAA
Trickle Charge: AA@50mA, AAA@30mA

规格描述

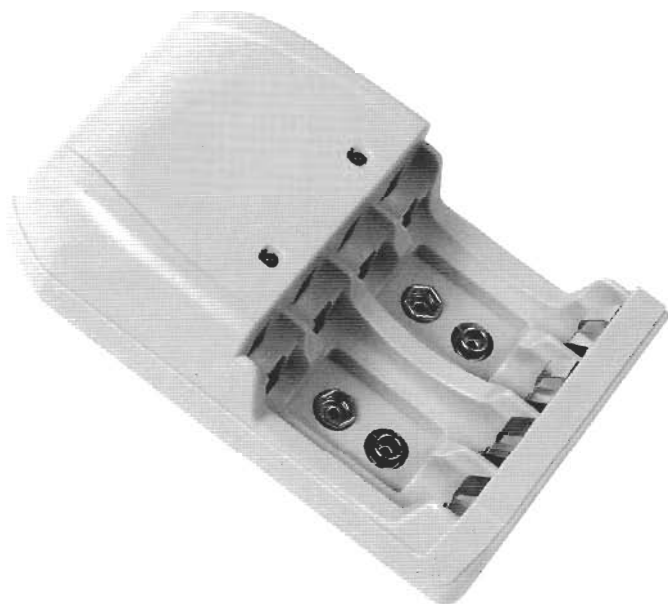
输入: DC 12V
输出: DC 2 x (2.8V- 900mA) AA
DC 2 x (2.8V- 500mA) AAA
输入: DC 5V
输出: DC 2 x (2.8V-500mA) AA
DC 2 x (2.8V- 300mA) AAA
涓流充电: AA@50mA, AAA@30mA

How To Use

Red LED ON: Charging in progress
红灯亮: 正在充电
Green LED ON: Charging complete
绿灯亮: 充电完成
Red LED FLASHING: Warning of
红灯闪烁: 警告
-Defective batteries or Non-rechargeable batteries
-缺陷电池或不可充电池
-Short circuit
-短路



Unit:mm



Battery Charger Overnight Charger

电池充电器
标准充电器

BC-0904T

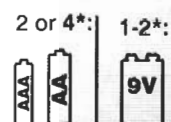
Main Features

- Charges Ni-MH/Ni-Cd Battery
- Low charge current for longer battery life
- AA/AAA Reverse Polarity Protection
- 10 hours Timer Control
- Trickle Charge after cut-off
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 低电流充电利于延长电池寿命
- AA/AAA极性保护功能
- 10小时时间控制
- 切断后可转为涓流充电
- 2个LED灯显示电池充电状况
- 低电压修复功能

Charges 可充



Specifications

Input: AC120V~60Hz or 230V~50Hz
Output: DC 2 x (2.8V-250mA) AA
DC 2 x (2.8V-120mA) AAA
DC 2 x (9V-25mA) 9V
Trickle Charge: AA@60mA, AAA@30mA

规格描述

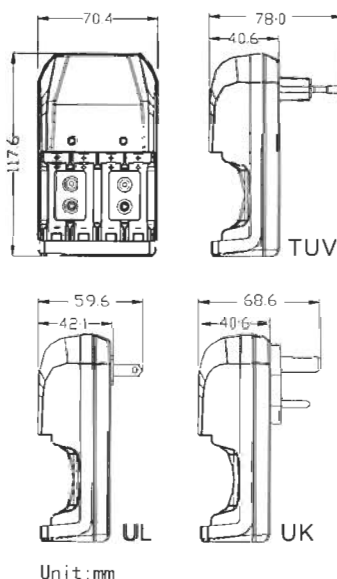
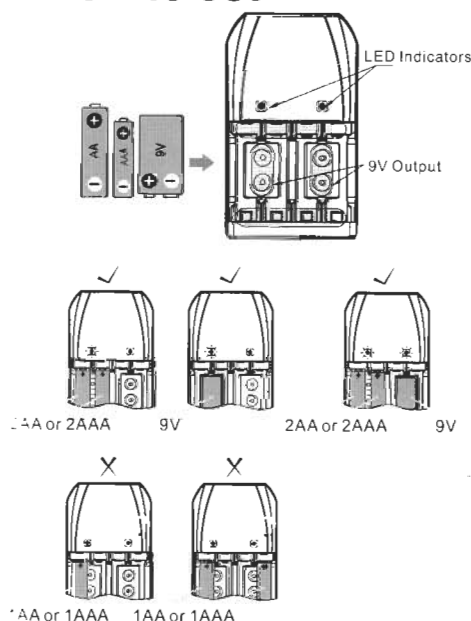
输入: AC120V~60Hz or 230V~50Hz
输出: DC 2 x (2.8V-250mA) AA
DC 2 x (2.8V-120mA) AAA
DC 2 x (9V-25mA) 9V
涓流充电电流: AA@60mA, AAA@30mA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	T/C10.0h
Ni-MH AA 2600mAh	T/C10.0h
Ni-MH AA 2500mAh	T/C10.0h
Ni-MH AA 2300mAh	T/C10.0h
Ni-MH AA 2200mAh	T/C10.0h
Ni-MH AA 2000mAh	9.6h
Ni-MH AA 1800mAh	8.6h
Ni-MH AA 1600mAh	7.7h
Ni-MH AA 1500mAh	7.0h
Ni-MH AA 1200mAh	5.8h
Ni-MH AAA 1100mAh	T/C10.0h
Ni-MH AAA 1000mAh	9.9h
Ni-MH AAA 900mAh	9.0h
Ni-MH AAA 800mAh	7.9h
Ni-MH AAA 600mAh	6.0h
Ni-MH 9V 250mAh	12.0h
Ni-MH 9V 200mAh	10.0h
Ni-Cd AA 1000mAh	4.8h
Ni-Cd AA 900mAh	4.3h
Ni-Cd AA 800mAh	3.8h
Ni-Cd AA 600mAh	3.0h
Ni-Cd AAA 300mAh	3.0h
Ni-Cd 9V 120mAh	5.8h

T/C: Timer Control
T/C: 表示时间控制

How To Use

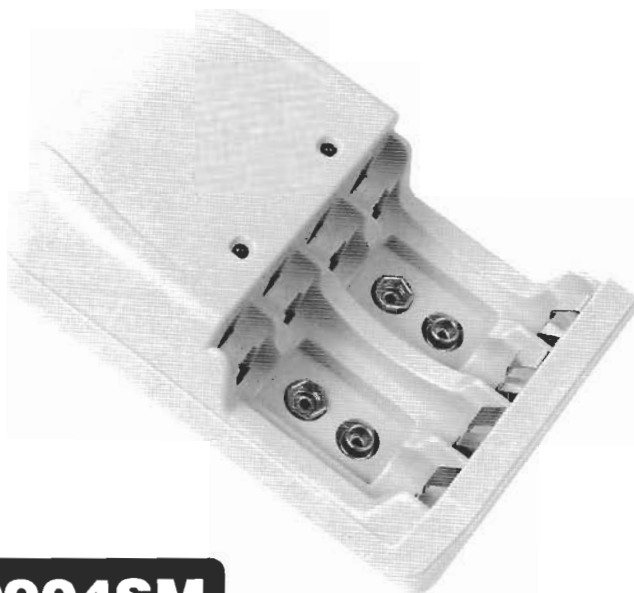


Unit:mm

LED ON: Charging with timer counting & Timer is off with trickling current
LED亮: 正在充电, 充电过程由计时器控制&时间达到后转为涓流充电

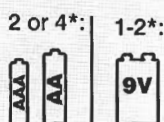
Battery Charger Overnight Charger

电池充电器
标准充电器



BC-0904S/BC-0904SM

Charges 可充



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	20.3h
Ni-MH AA 2600mAh	19.5h
Ni-MH AA 2500mAh	18.8h
Ni-MH AA 2300mAh	17.3h
Ni-MH AA 2200mAh	16.5h
Ni-MH AA 2000mAh	15.0h
Ni-MH AA 1800mAh	13.5h
Ni-MH AA 1600mAh	12.0h
Ni-MH AA 1500mAh	11.0h
Ni-MH AA 1200mAh	9.0h
Ni-MH AAA 1100mAh	16.5h
Ni-MH AAA 1000mAh	15.0h
Ni-MH AAA 900mAh	13.5h
Ni-MH AAA 800mAh	12.0h
Ni-MH AAA 600mAh	9.0h
Ni-MH 9V 250mAh	12.0h
Ni-MH 9V 200mAh	10.0h
Ni-Cd AA 1000mAh	7.5h
Ni-Cd AA 900mAh	6.8h
Ni-Cd AA 800mAh	6.0h
Ni-Cd AA 600mAh	4.5h
Ni-Cd AAA 300mAh	4.5h
Ni-Cd 9V 120mAh	5.8h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- Low charge current for longer battery life
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 低电流充电利于延长电池寿命
- 反极保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

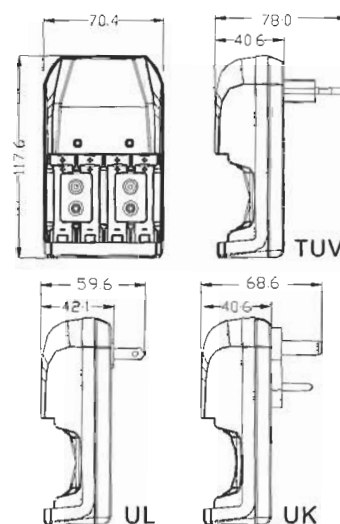
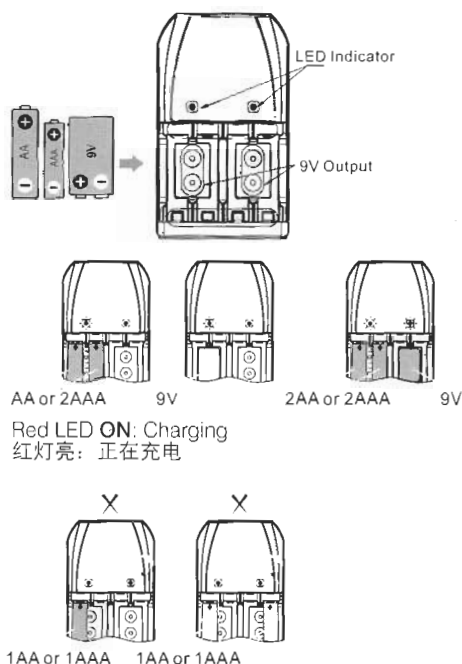
Specifications

Input: AC120V~60Hz or 230V~50Hz(0904 only)
Input: AC100-240V~ 50/60Hz (0904SM only)
Output: DC 2 x (2.8V-160mA) AA
DC 2 x (2.8V-80mA) AAA
DC 2 x (9V-25mA) 9V

规格描述

输入: AC120V~60Hz or 230V~50Hz(只有BC-0904)
输入: AC100-240V~50/60Hz (只有BC-0904SM)
输出: DC 2 x (2.8V-160mA) AA
DC 2 x (2.8V-80mA) AAA
DC 2 x (9V-25mA) 9V

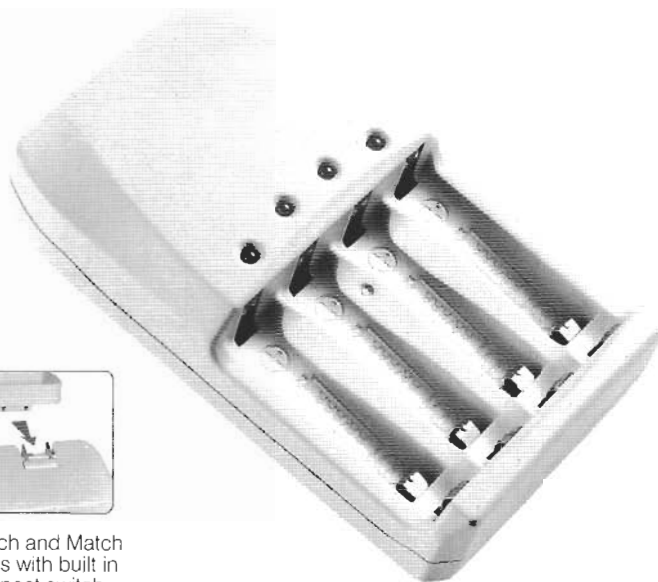
How To Use



Unit:mm



Switch and Match Plugs with built in compact switch adapter



Battery Charger Intelligent Super Fast Charger

电池充电器
智能快速充电器

BC-0905A

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- 6 Level Charge Protection
 - -dv cut off
 - Timer Control Protection (7h)
 - Over Temperature Protection (55°C)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Switch and Match Plugs with built in compact switching adapter
- 4 LED indicate battery charging status
- Trickle Charge Feature
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 6个标准充电保护
 - -dv控制保护
 - 时间控制保护 (7小时)
 - 过温保护 (55°C)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 内置开关电源
- 4个LED灯显示电池充电状况
- 涓流充电性能
- 低电压修复功能

Charges
可充

1-4*:



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间	
	2 Cells	4 Cells
Ni-MH AA 2700mAh	3.2h	6.5h
Ni-MH AA 2600mAh	3.1h	6.3h
Ni-MH AA 2500mAh	3.0h	6.0h
Ni-MH AA 2300mAh	2.8h	5.5h
Ni-MH AA 2200mAh	2.6h	5.3h
Ni-MH AA 2000mAh	2.4h	5.0h
Ni-MH AA 1800mAh	2.2h	4.3h
Ni-MH AA 1600mAh	1.9h	3.8h
Ni-MH AA 1500mAh	1.8h	3.6h
Ni-MH AAA 1200mAh	1.5h	2.9h
Ni-MH AAA 1100mAh	2.2h	4.4h
Ni-MH AAA 1000mAh	2.0h	4.0h
Ni-MH AAA 900mAh	1.8h	3.6h
Ni-MH AAA 800mAh	1.6h	3.2h
Ni-MH AAA 600mAh	1.2h	2.4h
Ni-Cd AA 1000mAh	1.2h	2.4h
Ni-Cd AA 900mAh	1.1h	2.2h
Ni-Cd AA 800mAh	1.0h	2.0h
Ni-Cd AA 600mAh	43min	1.4h
Ni-Cd AAA 300mAh	36min	1.2h

Specifications

Input: AC100-240V~50/60Hz

Output Current: 1-2AA@1000mA, 1-2AAA@600mA
3-4AA@500mA, 3-4AAA@300mA

Trickle Charge: AA@50mA, AAA@30mA

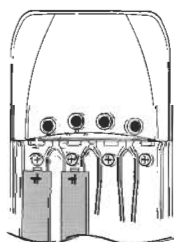
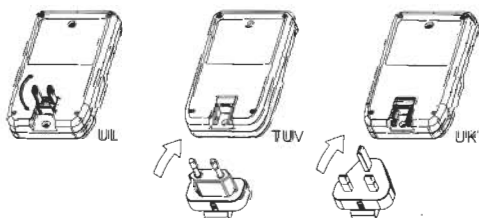
规格描述

输入: AC100-240V~50/60Hz

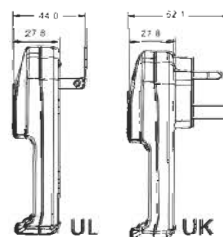
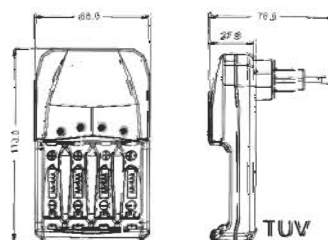
输出: 1-2AA@1000mA, 1-2AAA@600mA
3-4AA@500mA, 3-4AAA@300mA

涓流充电: AA@50mA, AAA@30mA

How To Use



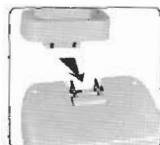
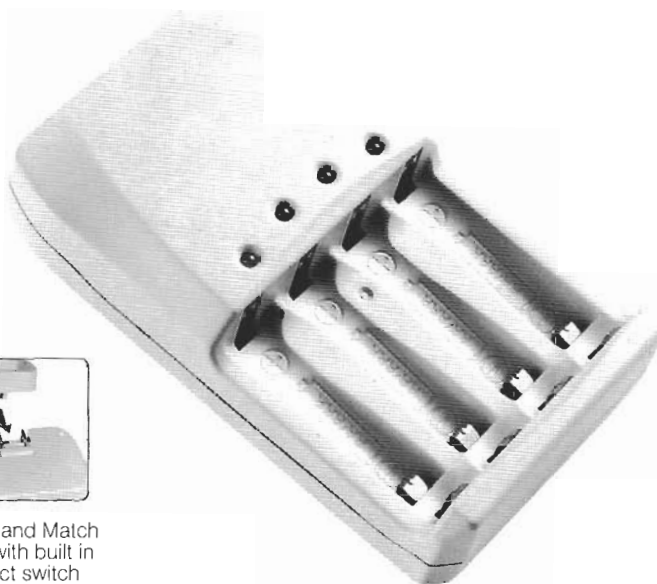
Red LED **ON**: Charging in progress
红灯亮: 正在充电
Green LED **ON**: Charging complete
绿灯亮: 充电完成
Red LED **FLASHING**: Warning of
红灯闪烁: 警告
-Defective batteries or Non-rechargeable batteries
-缺陷电池或不可充电池
-Short circuit
-短路



Unit:mm

Battery Charger Intelligent Super Fast Charger

电池充电器
智能快速充电器



Switch and Match
Plugs with built in
compact switch
adapter

BC-0905B



Charges 可充

1-4*:



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间	
2 Cells 4 Cells		
Ni-MH AA 2700mAh	6.5h	13.0h
Ni-MH AA 2600mAh	6.3h	12.5h
Ni-MH AA 2500mAh	6.0h	12.0h
Ni-MH AA 2300mAh	5.5h	11.0h
Ni-MH AA 2200mAh	5.3h	10.5h
Ni-MH AA 2000mAh	5.0h	9.6h
Ni-MH AA 1800mAh	4.3h	8.6h
Ni-MH AA 1600mAh	3.8h	7.7h
Ni-MH AA 1500mAh	3.6h	7.2h
Ni-MH AA 1200mAh	2.9h	5.8h
Ni-MH AAA 1100mAh	3.3h	6.6h
Ni-MH AAA 1000mAh	3.0h	6.0h
Ni-MH AAA 900mAh	2.7h	5.4h
Ni-MH AAA 800mAh	2.4h	4.8h
Ni-MH AAA 600mAh	1.80h	3.6h
Ni-Cd AA 1000mAh	2.4h	4.8h
Ni-Cd AA 900mAh	2.2h	4.4h
Ni-Cd AA 800mAh	2.0h	4.0h
Ni-Cd AA 600mAh	1.40h	2.9h
Ni-Cd AAA 300mAh	54min	1.80h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- 5 Level Charge Protection
 - -dv cut off
 - Timer Control Protection (14h)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Switch and Match Plugs with built in compact switching adapter
- 4 LED indicate battery charging status
- Trickle Charge Feature
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 5个标准充电保护
 - -dv控制保护
 - 时间控制保护 (14小时)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 内置开关电源
- 4个LED灯显示电池充电状况
- 涓流充电性能
- 低电压修复功能

Specifications

Input: AC100-240V~50/60Hz

Output Current: 1-2AA@500mA, 1-2AAA@400mA
3-4AA@250mA, 3-4AAA@200mA

Trickle Charge: AA@50mA, AAA@30mA

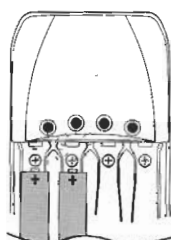
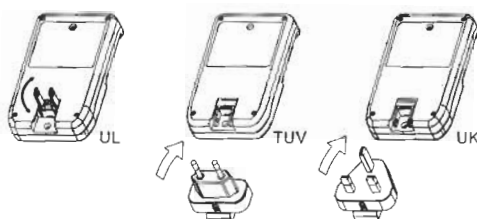
规格描述

输入: AC100-240V~50/60Hz

输出: 1-2AA@500mA, 1-2AAA@400mA
3-4AA@250mA, 3-4AAA@200mA

涓流充电: AA@50mA, AAA@30mA

How To Use



Red LED ON: Charging in progress

红灯亮: 正在充电

Green LED ON: Charging complete

绿灯亮: 充电完成

Red LED FLASHING: Warning of

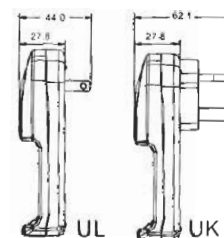
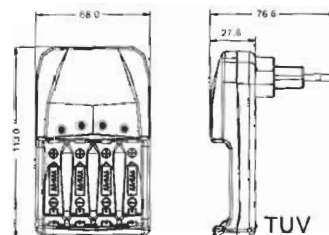
红灯闪烁: 警告

-Defective batteries or Non-rechargeable batteries

-缺陷电池或不可充电电池

-Short circuit

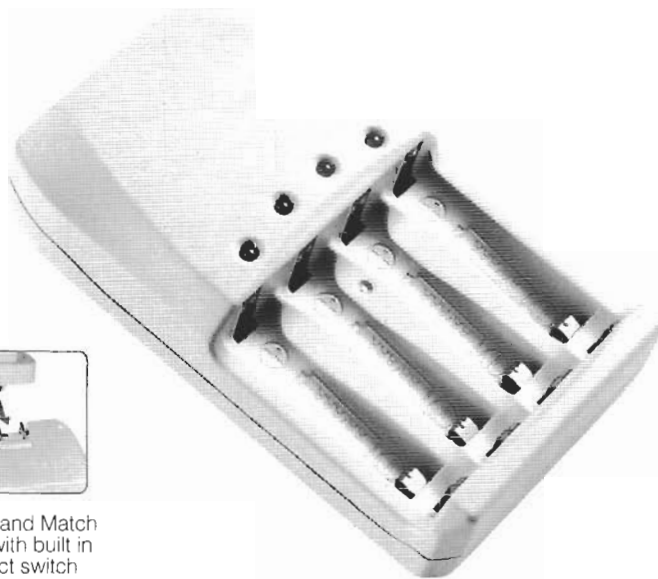
-短路



Unit:mm



Switch and Match
Plugs with built in
compact switch
adapter



Battery Charger Overnight Charger

电池充电器
标准充电器

BC-0905C

Main Features

- Suitable for 2 or 4 AA/AAA Ni-MH/ Ni-Cd Batteries
- Timer Control Protection (10h)
- Reverse Polarity Protection
- Low Battery Leakage Current
- Low Voltage Restore Feature

主要性能

- 可充2个或4个AA/AAA 镍氢/镍镉电池
- 时间控制（10小时）
- 反极保护功能
- 低电流泄露技术
- 低电压修复功能

Specifications

Input: AC 100-240V ~50/60Hz
Output: DC2X(2.8V-250mA) AA
DC2X(2.8V-120mA) AAA
Trickle Charge: AA/AAA@20mA

规格描述

输入: AC 100-240V ~50/60Hz
输出: DC2X(2.8V-250mA) AA
DC2X(2.8V-120mA) AAA
涓流充电: AA/AAA@20mA

Charges 可充

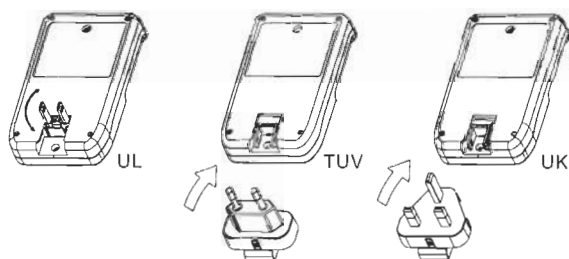
2 or 4*:



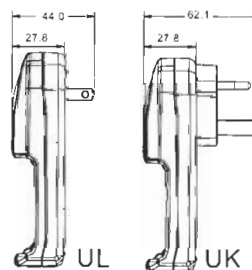
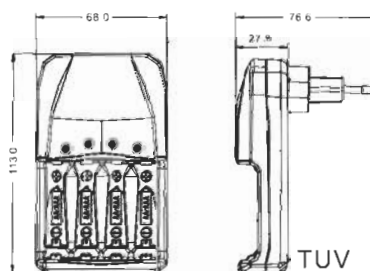
Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	T/C 10h
Ni-MH AA 2600mAh	T/C 10h
Ni-MH AA 2500mAh	T/C 10h
Ni-MH AA 2300mAh	T/C 10h
Ni-MH AA 2200mAh	T/C 10h
Ni-MH AA 2000mAh	9.6h
Ni-MH AA 1800mAh	8.6h
Ni-MH AA 1600mAh	7.7h
Ni-MH AA 1500mAh	7.2h
Ni-MH AA 1200mAh	5.8h
Ni-MH AAA 1100mAh	9.5h
Ni-MH AAA 1000mAh	9.0h
Ni-MH AAA 900mAh	8.0h
Ni-MH AAA 800mAh	8.0h
Ni-MH AAA 600mAh	6.0h
Ni-Cd AA 1000mAh	9.0h
Ni-Cd AA 900mAh	3.8h
Ni-Cd AA 800mAh	3.8h
Ni-Cd AA 600mAh	2.9h
Ni-Cd AAA 300mAh	3.0h

How To Use



Red LED **ON**: Charging in progress
红灯亮: 正在充电
Green LED **ON**: Charging complete
绿灯亮: 充电完成



Unit:mm

Battery Charger Standard Charger

电池充电器
标准充电器



Switch and Match
Plugs with built in
compact switch
adapter



BC-0905D

Charges
可充

1-4*



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	16.2h
Ni-MH AA 2600mAh	15.6h
Ni-MH AA 2500mAh	15.0h
Ni-MH AA 2300mAh	13.8h
Ni-MH AA 2200mAh	13.2h
Ni-MH AA 2000mAh	12.0h
Ni-MH AA 1800mAh	10.8h
Ni-MH AA 1600mAh	9.6h
Ni-MH AA 1500mAh	9.0h
Ni-MH AA 1200mAh	7.2h
Ni-MH AAA 1100mAh	13.2h
Ni-MH AAA 1000mAh	12.0h
Ni-MH AAA 900mAh	10.8h
Ni-MH AAA 800mAh	9.6h
Ni-MH AAA 600mAh	7.2h
Ni-Cd AA 1000mAh	6.0h
Ni-Cd AA 900mAh	5.4h
Ni-Cd AA 800mAh	4.8h
Ni-Cd AA 600mAh	3.6h
Ni-Cd AAA 300mAh	1.8h

Main Features

- Charges 1-4 AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 independent charging channels
- Reverse Polarity Protection
- Switch and Match Plugs with built in compact switching adapter
- 4 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充1-4粒AA/AAA镍氢/镍镉充电电池
- 全球通用AC 100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 内置开关电源
- 4个LED灯显示电池充电状况
- 低电压修复功能

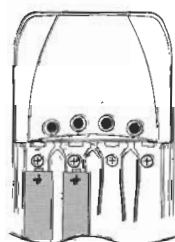
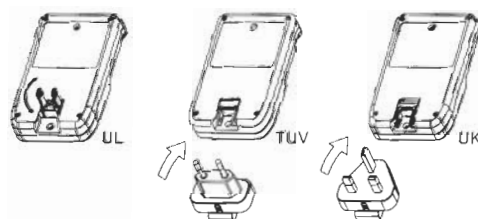
Specifications

Input: AC100-240V 50/60Hz
Output: DC 4x (1.4V-200 mA) AA
DC 4x (1.4V-100 mA) AAA

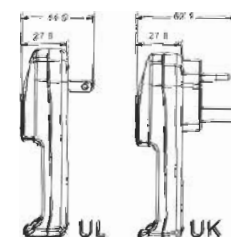
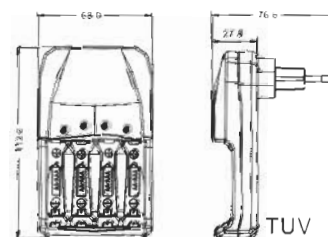
规格描述

输入: AC100-240V 50/60Hz
输出: DC 4x (1.4V-200 mA) AA
DC 4x (1.4V-100 mA) AAA

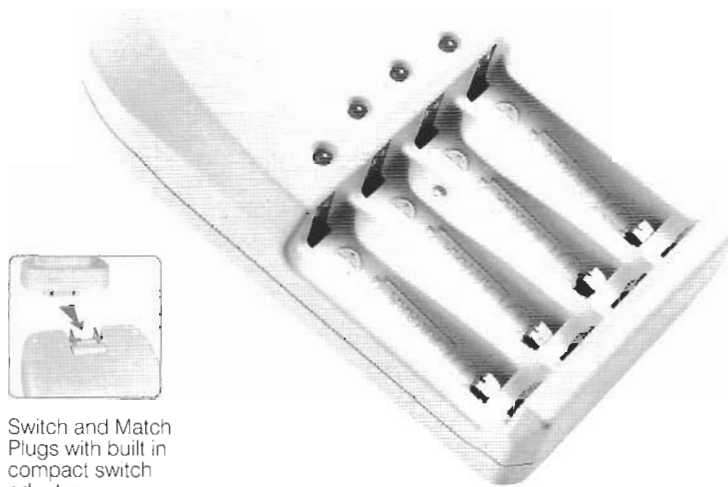
How To Use



Red LED ON: Charging in progress
红灯亮: 正在充电



Unit:mm



Switch and Match Plugs with built in compact switch adapter

Battery Charger Standard Charger

电池充电器
标准充电器

BC-0905E

Main Features

- Charges 1-4 AA/AAA Ni-MH/Ni-Cd Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 independent charging channels
- Reverse Polarity Protection
- Low charge current for longer battery life
- 4 LED indicate battery charging status
- Voltage controls charging(1.45V)
- Low Voltage Restore Feature

主要性能

- 可充1-4粒AA/AAA镍氢/镍镉充电电池
- 全球通用AC 100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 低电流充电利于延长电池寿命
- 4个LED灯显示电池充电状况
- 电压控制充满电转灯功能(1.45V)
- 低电压修复功能

Charges

可充

1-4*:



Specifications

Input: AC100-240V 50/60Hz

Output: DC 4x (1.4V-250 mA) AA/AAA

规格描述

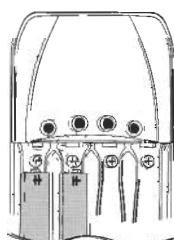
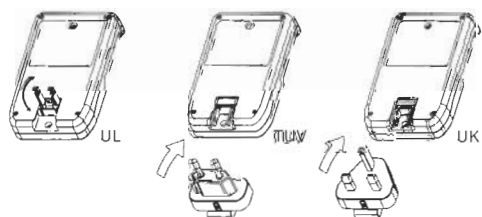
输入: AC100-240V 50/60Hz

输出: DC 4x (1.4V-250 mA) AA/AAA

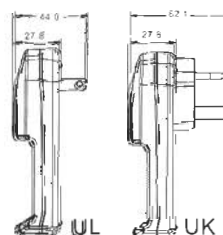
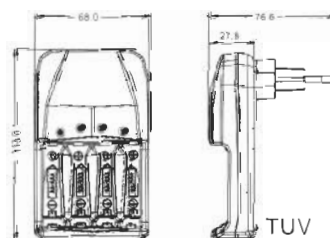
Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	13.0h
Ni-MH AA 2600mAh	12.5h
Ni-MH AA 2500mAh	12.0h
Ni-MH AA 2300mAh	11.0h
Ni-MH AA 2200mAh	10.6h
Ni-MH AA 2000mAh	9.6h
Ni-MH AA 1800mAh	8.6h
Ni-MH AA 1600mAh	7.7h
Ni-MH AA 1500mAh	7.2h
Ni-MH AA 1200mAh	5.8h
Ni-MH AAA 1100mAh	5.3h
Ni-MH AAA 1000mAh	4.8h
Ni-MH AAA 900mAh	4.3h
Ni-MH AAA 800mAh	3.8h
Ni-MH AAA 600mAh	2.9h
Ni-Cd AA 1000mAh	4.8h
Ni-Cd AA 900mAh	4.3h
Ni-Cd AA 800mAh	3.8h
Ni-Cd AA 600mAh	2.9h
Ni-Cd AAA 300mAh	1.4h

How To Use



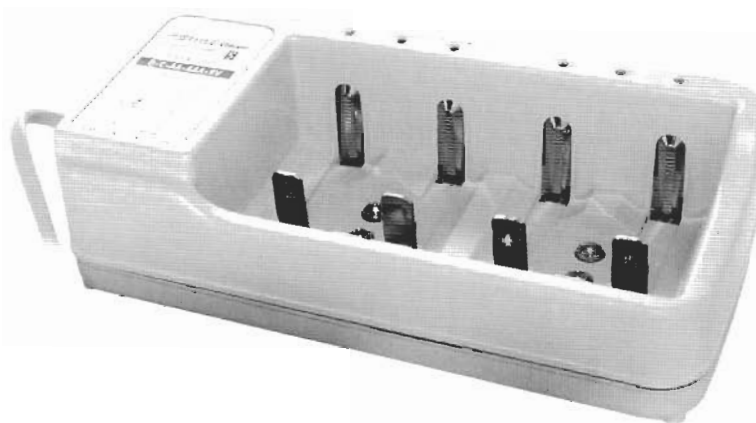
Red LED **ON**: Charging in progress
红灯亮: 正在充电
Red LED **OFF**: Full Charged
红灯灭: 电池充满



Unit:mm

Battery Charger Universal Charger

电池充电器
通用充电器



BC-0906S/BC-0906SM



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH D 2500mAh	12.0h
Ni-MH D 1800mAh	8.6h
Ni-MH C 2500mAh	12.0h
Ni-MH C 1800mAh	8.6h
Ni-MH AA 2700mAh	13.0h
Ni-MH AA 2600mAh	12.5h
Ni-MH AA 2500mAh	12.0h
Ni-MH AA 2300mAh	11.0h
Ni-MH AA 2200mAh	10.6h
Ni-MH AA 2000mAh	9.6h
Ni-MH AA 1800mAh	8.6h
Ni-MH AA 1600mAh	7.7h
Ni-MH AA 1500mAh	7.2h
Ni-MH AA 1200mAh	5.8h
Ni-MH AAA 1100mAh	5.3h
Ni-MH AAA 1000mAh	4.8h
Ni-MH AAA 900mAh	4.3h
Ni-MH AAA 800mAh	3.8h
Ni-MH AAA 600mAh	3.0h
Ni-MH 9V 250mAh	12.0h
Ni-MH 9V 200mAh	10.0h
Ni-Cd D 1600mAh	8.0h
Ni-Cd C 1600mAh	7.7h
Ni-Cd AA 1000mAh	5.0h
Ni-Cd AA 900mAh	4.3h
Ni-Cd AA 800mAh	3.8h
Ni-Cd AA 600mAh	2.9h
Ni-Cd AAA 300mAh	1.50h
Ni-Cd 9V 120mAh	5.8h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- Reverse Polarity Protection
- 6 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 反接保护功能
- 6个LED灯显示电池充电状况
- 低电压修复功能

Specifications

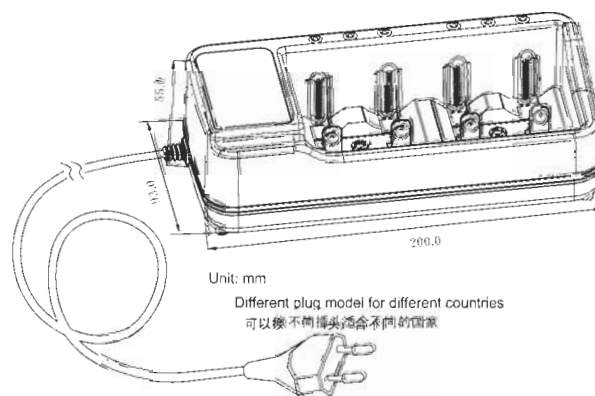
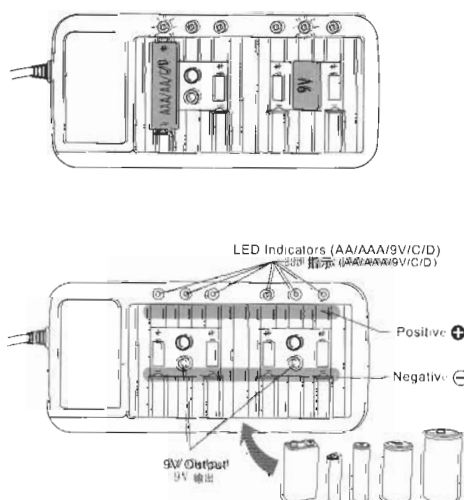
Input: AC120V 60Hz or 230V 50Hz (BC-0906S only)
AC 100-240V~50/60Hz (BC-0906SM only)
Output: DC4x(1.4V-250mA) D/C/AA/AAA
DC2x(9V-25mA) 9V

规格描述

输入: AC120V 60Hz or 230V 50Hz (只有BC-0906S)
AC 100-240V~50/60Hz (只有BC-0906SM)
输出: DC4x(1.4V-250mA) D/C/AA/AAA
DC2x(9V-25mA) 9V

How to Use

Red LED ON: Charging
红灯亮: 正在充电





Battery Charger Universal Charger

电池充电器
通用充电器

BC-0906T/BC-0906SMT

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 6 independent charging channels
- With battery strength tester and discharge function
- Timer Control Feature to help prevent overcharging (3/6/9/24h)
- Reverse Polarity Protection
- 6 LED indicate battery charging status
- Trickle Charge Feature
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 6个独立充电通道
- 有检测电池电量功能及放电功能
- 时间控制功能防止过充 (3/6/9/24小时)
- 反极保护功能
- 6个LED灯显示电池充电状况
- 涓流充电性能
- 低电压修复功能

Charges 可充



Charging Times 充电时间

Type of Battery 电池型号	Charging Time (0906SMT)	Charging Time (0906T)
Ni-MH D 2500mAh	8.3h	12.0h
Ni-MH D 1800mAh	6.0h	8.6h
Ni-MH C 2500mAh	8.3h	12.0h
Ni-MH C 1800mAh	6.0h	8.6h
Ni-MH AA 2700mAh	9.0h	13.0h
Ni-MH AA 2600mAh	8.6h	12.5h
Ni-MH AA 2500mAh	8.3h	12.0h
Ni-MH AA 2300mAh	7.6h	11.0h
Ni-MH AA 2200mAh	7.3h	10.6h
Ni-MH AA 2000mAh	6.6h	9.6h
Ni-MH AA 1800mAh	6.0h	8.6h
Ni-MH AA 1600mAh	5.4h	7.7h
Ni-MH AA 1500mAh	5.0h	7.2h
Ni-MH AA 1200mAh	4.0h	5.8h
Ni-MH AAA 1100mAh	3.6h	5.3h
Ni-MH AAA 1000mAh	3.3h	4.8h
Ni-MH AAA 900mAh	3.0h	4.3h
Ni-MH AAA 800mAh	2.6h	3.8h
Ni-MH AAA 600mAh	2.0h	3.0h
Ni-MH 9V 250mAh	12.0h	12.0h
Ni-MH 9V 200mAh	9.6h	10.0h
Ni-Cd D 1600mAh	5.3h	8.0h
Ni-Cd C 1600mAh	5.3h	7.7h
Ni-Cd AA 1000mAh	3.3h	5.0h
Ni-Cd AA 900mAh	3.0h	4.3h
Ni-Cd AA 800mAh	2.6h	3.8h
Ni-Cd AAA 600mAh	2.0h	2.9h
Ni-Cd AAA 300mAh	1.0h	1.5h
Ni-Cd 9V 120mAh	5.8h	5.8h

Specifications

Input: AC120V~60Hz or 230V~50Hz(BC-0906T)

Input: AC100-240V~50/60Hz (BC-0906SMT)

Output: DC4x(1.4V-250mA) D/C/AA/AAA (BC-06906T)
DC4x(1.4V-360mA) D/C/AA/AAA (BC-06906SMT)
DC 2x(9V-25mA) 9V

Trickle charge: D/C/AA/AAA @50mA, 9V@25mA

规格描述

输入: AC120V~60Hz or 230V~50Hz(BC-0906T)

输入: AC100-240V~50/60Hz (BC-0906SMT)

输出: DC4x(1.4V-250mA) D/C/AA/AAA (BC-06906T)
DC4x(1.4V-360mA) D/C/AA/AAA (BC-06906SMT)
DC 2x(9V-25mA) 9V

涓流充电: D/C/AA/AAA @50mA, 9V@25mA

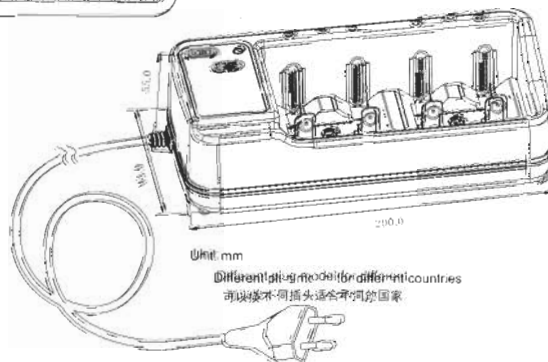
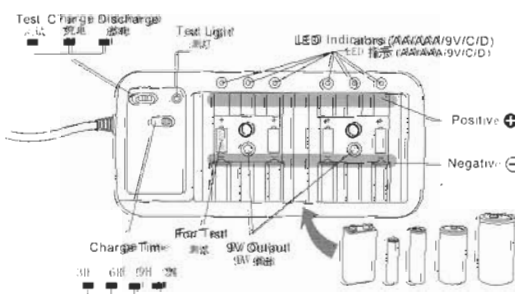
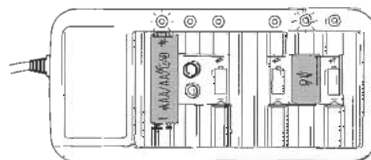
How To Use

Red LED ON: Charging in progress

红灯亮: 正在充电

Red LED OFF: Full Charged

红灯灭: 电池充满



Battery Charger

LCD display and
ultra fast Charger

电池充电器
LCD显示1小时
快速充电器

BC-0907



Adapter



Charges 可充

1-4*:



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	1.50h
Ni-MH AA 2600mAh	1.40h
Ni-MH AA 2500mAh	1.35h
Ni-MH AA 2300mAh	1.30h
Ni-MH AA 2200mAh	1.20h
Ni-MH AA 2000mAh	1.10h
Ni-MH AA 1800mAh	1.00h
Ni-MH AA 1600mAh	53min
Ni-MH AA 1500mAh	49min
Ni-MH AA 1200mAh	40min
Ni-MH AAA 1100mAh	1.70h
Ni-MH AAA 1000mAh	1.50h
Ni-MH AAA 900mAh	1.40h
Ni-MH AAA 800mAh	1.20h
Ni-MH AAA 600mAh	54min
Ni-Cd AA 1000mAh	33min
Ni-Cd AA 900mAh	30min
Ni-Cd AA 800mAh	26min
Ni-Cd AAA 300mAh	27min

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- Super Fast - About 60 Min or Less
- Easy to Read LCD Display (shows charging progress, defective battery, battery refresh feature)
- 6 Level Charge Protection
 - -dv cut off
 - Timer Control Protection(1.5h)
 - Over Temperature Protection(60°C)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Battery Refresh Function Reduce memory effect and enable full discharge for long battery life
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 快速充电一大概60分钟或更少
- 从显示屏上方读取(显示充电状态、有缺陷电池、电池修复特征)
- 6个标准充电保护
 - -dv控制保护
 - 时间控制保护(1.5小时)
 - 过温保护(60°C)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 电池放电功能减少记忆效应使电池延长寿命
- 低电压修复功能

Specifications

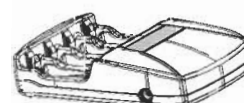
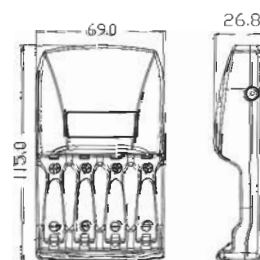
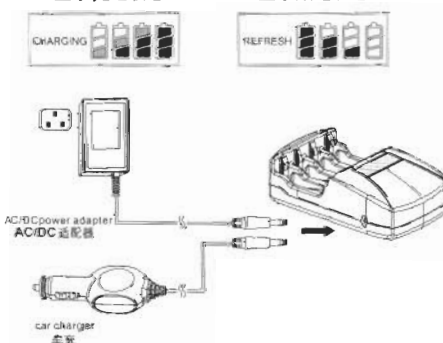
Input: 12 VDC
Output: DC4 x (1.4V-2200mA) AA
DC4 x (1.4V-800mA) AAA
Trickle Charge: AA@50mA, AAA@ 30mA

规格描述

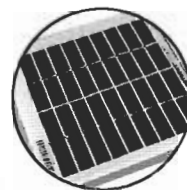
输入: 12VDC
输出: DC4 x (1.4V- 2200mA) AA
DC4 x (1.4V- 800mA) AAA
涓流充电: AA@50mA, AAA@30mA

How to Use

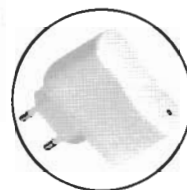
CHARGING LCD DISPLAY LCD显示充电状态
REFRESH LCD DISPLAY LCD显示放电状态



Unit:mm



Solar panel



Adapter

Battery Charger

LCD display and
ultra fast Charger

电池充电器
LCD显示
快速充电器

BC-0907B

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- Easy to Read LCD Display (shows charging progress,
- 5 Level Charge Protection
 - -dv cut off
 - Timer Control Protection(1-2cells:6h/3cells:9h/4cells:12h)
 - Reverse Polarity Protection
 - Short Circuit Protection
 - Defective and Non-rechargeable battery detection
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 从显示屏上方方便读取(显示充电状态、有缺陷电池、电池修复特征)
- 5个标准充电保护
 - -dv控制保护
 - 时间控制保护(1-2节:6小时/3节:9小时/4节:12小时)
 - 反极保护功能
 - 短路保护
 - 缺陷电池和不可充电电池的检测功能
- 低电压修复功能

Charges
可充

1-4*:



Specifications

Input: 12 VDC

Output: DC 4 x 1.4V

AA---400mA (for 1 or 2 batteries)
260mA (for 3 batteries)
200mA (for 4 batteries)

AAA---200mA (for 1 or 2 batteries)
130mA (for 3 batteries)
100mA (for 4 batteries)

Trickle Charge: AA@16mA, AAA@8mA

规格描述

输入: 12VDC

输出: DC 4 x 1.4V

AA---400mA 充1-2粒电池
260mA 充3粒电池
200mA 充4粒电池

AAA---200mA 充1-2粒电池
130mA 充3粒电池
100mA 充4粒电池

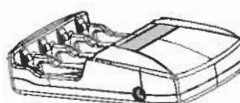
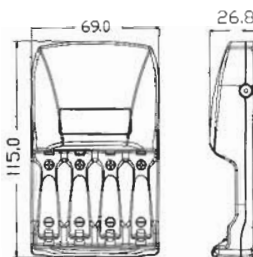
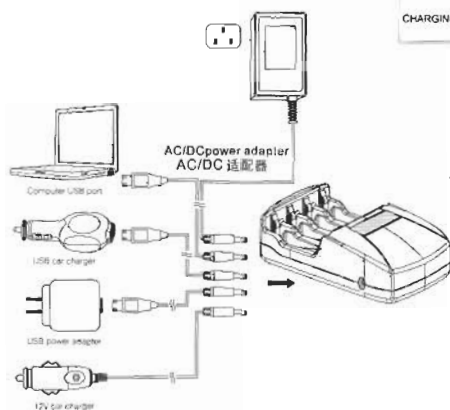
涓流充电: AA@16mA, AAA@8mA

Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间		
	1-2cell	3cell	4cell
Ni-MH AA 2400mAh	6h	9h	12h
Ni-MH AA 2000mAh	5h	7.7h	10h
Ni-MH AAA 1100mAh	6h	9h	12h
Ni-MH AAA 800mAh	4h	6.2h	8h

How to Use

CHARGING LCD DISPLAY LCD显示充电状态



Unit:mm

Battery Charger

Overnight Charger

电池充电器
标准充电器



AC100-240V
Only for
BC-0908SM



BC-0908/BC-0908SM

Charges

可充

1-4*



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	27h
Ni-MH AA 2600mAh	26h
Ni-MH AA 2500mAh	25h
Ni-MH AA 2300mAh	23.0h
Ni-MH AA 2200mAh	22.0h
Ni-MH AA 2000mAh	20.0h
Ni-MH AA 1800mAh	18.0h
Ni-MH AA 1600mAh	16.0h
Ni-MH AA 1500mAh	15.0h
Ni-MH AA 1200mAh	12.0h
Ni-MH AAA 1100mAh	11.0h
Ni-MH AAA 1000mAh	10.0h
Ni-MH AAA 900mAh	9.0h
Ni-MH AAA 800mAh	8.0h
Ni-MH AAA 600mAh	6.0h
Ni-MH AAA 300mAh	3.0h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- Low charge current for longer battery life
- Reverse Polarity Protection
- 4 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 低电流充电利于延长电池寿命
- 反极保护功能
- 4个LED灯显示电池充电状况
- 低电压修复功能

Specifications

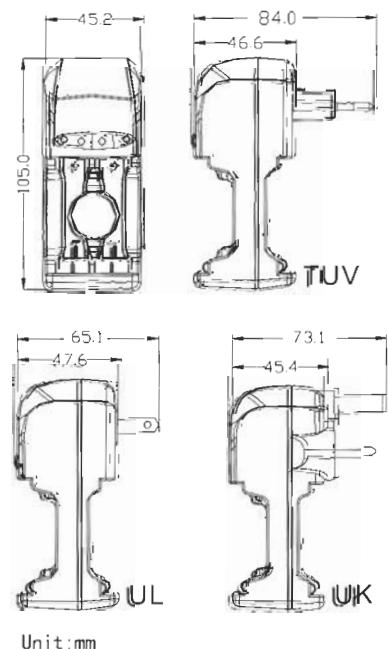
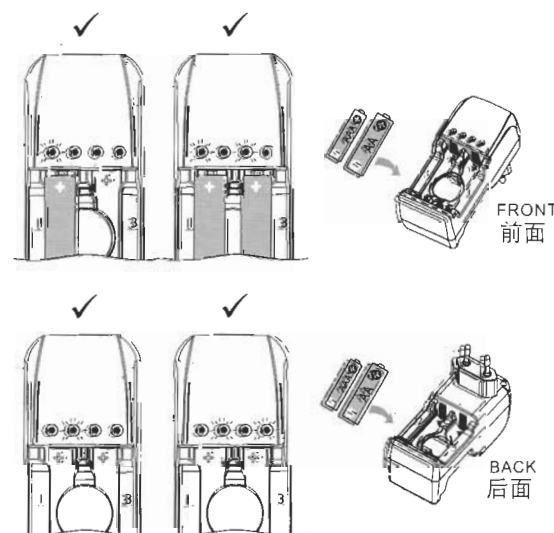
Input: AC120V~60Hz or 230V~50Hz(BC-0908)
AC 100-240V ~50/60Hz(BC-0908SM)
Output: DC4x (1.4V-120 mA) AA
DC4x (1.4V-70 mA) AAA

规格描述

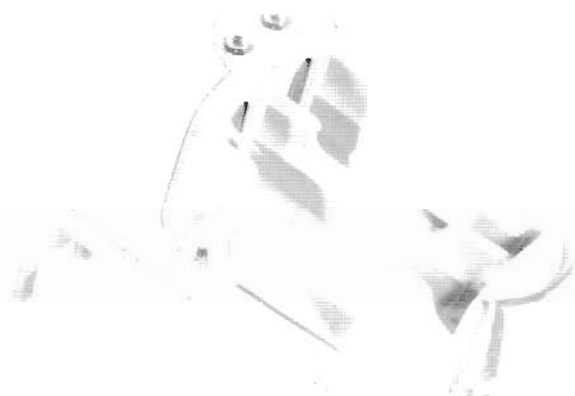
输入: AC120V~60Hz or 230V~50Hz(BC-0908)
AC 100-240V ~50/60Hz(BC-0908SM)
输出: DC4x (1.4V-120 mA) AA
DC4x (1.4V-70 mA) AAA

How to Use

Red LED ON: Charging
红灯亮: 正在充电



Unit:mm



Battery Charger Standard Charger

电池充电器
标准充电器

BC-0605

Main Features

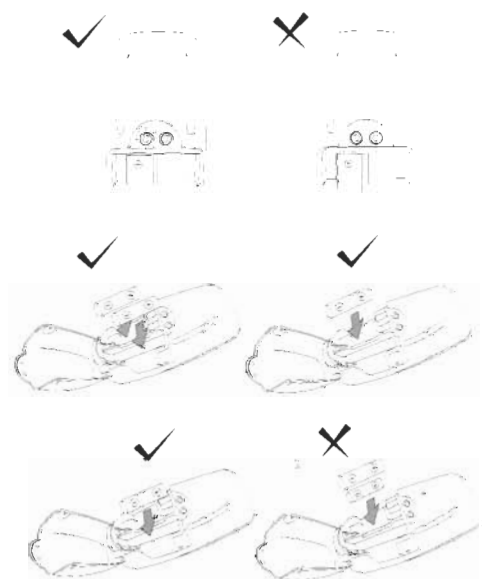
- Charges Ni-MH/Ni/Cd Battery
- 2 independent charging channels
- Low charge current for longer battery life
- Reverse Polarity Protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

Specifications

Input: AC120V~60Hz or 230V~50Hz
Output: DC x(1.4V-100 mA) AA/AAA

How To Use

Red LED **ON**: Charging
红灯亮: 正在充电



主要性能

- 可充镍氢/镍镉充电电池
- 2个独立充电通道
- 低电流充电利于延长电池寿命
- 反极保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

规格描述

输入: AC120V~60Hz or 230V~50Hz
输出: DC2x(1.4V-100 mA) AA/AAA

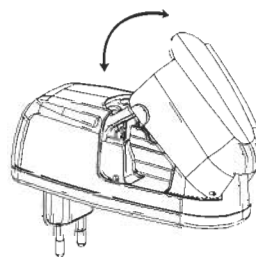
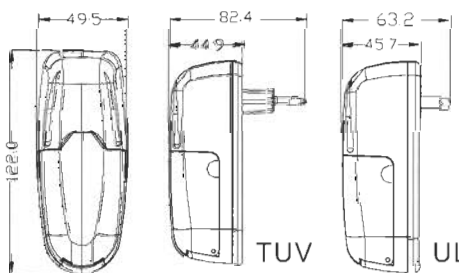
Charges
可充

1-2*:



Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	32h
Ni-MH AA 2600mAh	31h
Ni-MH AA 2500mAh	30h
Ni-MH AA 2300mAh	28h
Ni-MH AA 2200mAh	26h
Ni-MH AA 2000mAh	24.0h
Ni-MH AA 1800mAh	21.6h
Ni-MH AA 1600mAh	19.2h
Ni-MH AA 1500mAh	18.0h
Ni-MH AA 1200mAh	14.4h
Ni-MH AAA 1100mAh	13.2h
Ni-MH AAA 1000mAh	12.0h
Ni-MH AAA 900mAh	10.8h
Ni-MH AAA 800mAh	9.5h
Ni-MH AAA 600mAh	7.5h
Ni-Cd AA 1000mAh	12.0h
Ni-Cd AA 900mAh	11.0h
Ni-Cd AA 800mAh	10.0h
Ni-Cd AA 600mAh	8.0h
Ni-Cd AAA 300mAh	4.0h



Unit:mm

Battery Charger Intelligent Fast Charger

电池充电器
智能快速充电器



BC-0615

Charges
可充

2*:



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2700mAh	T/C 4.0h
Ni-MH AA 2600mAh	T/C 4.0h
Ni-MH AA 2500mAh	T/C 4.0h
Ni-MH AA 2300mAh	T/C 4.0h
Ni-MH AA 2200mAh	4.0h
Ni-MH AA 2000mAh	3.7h
Ni-MH AA 1800mAh	3.3h
Ni-MH AA 1600mAh	3.0h
Ni-MH AA 1500mAh	2.8h
Ni-MH AA 1200mAh	2.2h
Ni-MH AAA 1100mAh	1.8h
Ni-MH AAA 1000mAh	1.6h
Ni-MH AAA 900mAh	1.55h
Ni-MH AAA 800mAh	1.5h
Ni-MH AAA 600mAh	1.1h
Ni-Cd AA 1000mAh	1.8h
Ni-Cd AA 900mAh	1.7h
Ni-Cd AA 800mAh	1.5h
Ni-Cd AA 600mAh	1.1h
Ni-Cd AAA 300mAh	30min

T/C: Timer Control
T/C: 表示时间控制

Main Features

- Charges 2pcs AA/AAA Ni-MH/Ni-Cd batteries
- With negative delta V(-dv) control for auto cut-off
- 4 hours safety timer for double protection
- Reverse Polarity Protection and bad battery detection Trickle charge after cut-off
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 可充2粒镍氢/镍镉充电电池
- 带有-dv控制自动停机
- 4小时时间控制达到双重保护
- 反极保护功能和不良电池识别功能
- 切断后转为涪流充电
- 2个LED灯显示电池充电状况
- 低电压修复功能

Specifications

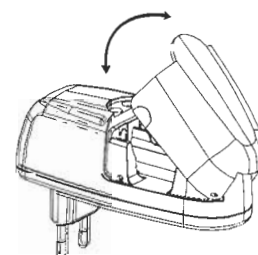
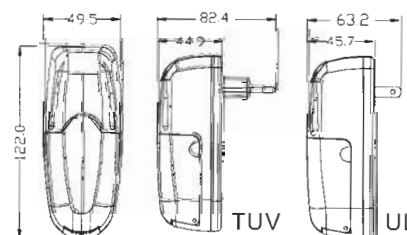
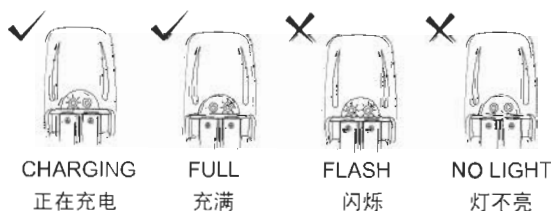
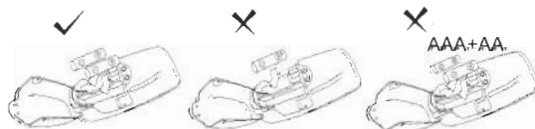
Input: AC120V~60Hz or 230V~50Hz
Output: DC1X(2.8V - 650 mA) AA/AAA
Trickle charge: 15mA

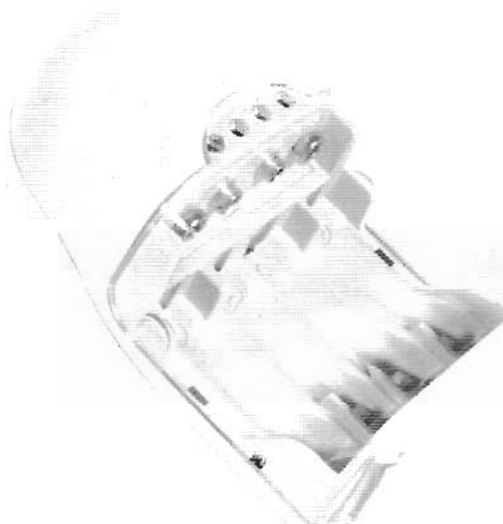
规格描述

输入: AC120V~60Hz or 230V~50Hz
输出: DC1X(2.8V - 650 mA) AA/AAA
涪流充电: 15mA

How To Use

Red LED **ON**: Charging in progress
红灯亮: 正在充电
Green LED **ON**: Charging complete
绿灯亮: 充电完成
Red/Green LED **FLASHING**: Warning of
红/绿灯闪烁: 警告
-Defective batteries or Non-rechargeable
batteries
-缺陷电池或不可充电电池
-Short circuit
-短路





Battery Charger Fast Charger

电池充电器
快速充电器

BC-0688S/BC-0688T

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 6 LED indicate battery charging status
- 8.5 hours timer control for AA/AAA batteries (BC-0688T)
- Trickle charged after timer cut-off(BC-0688T)

Specifications

Input: AC120V~60Hz or 230V~50Hz

Charging Current:

DC4X(1.4V-250mA) AA
DC4X(1.4V-120mA) AAA
DC2X(9V-25mA) 9V (BC-0688T);
DC4X(1.4V-160mA) AA
DC4X(1.4V-80mA) AAA
DC2X(9V-25mA) 9V (BC-0688S)

Trickle Charge : AA@100mA, AAA@60mA

主要性能

- 可充镍氢/镍镉充电电池
- 6个LED灯显示电池充电状况
- 针对AA/AAA电池设有8.5小时时间控制 (BC-0688T)
- 时间到后转为涓流充电 (BC-0688T)

规格描述

输入: AC120V~60Hz or 230V~50Hz

充电电流: DC4X(1.4V-250mA) AA

DC4X(1.4V-120mA) AAA

DC2X(9V-25mA) 9V (BC-0688T);

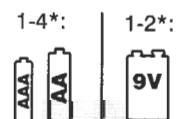
DC4X(1.4V-160mA) AA

DC4X(1.4V-80mA) AAA

DC2X(9V-25mA) 9V (BC-0688S)

涓流充电: AA@100mA, AAA@60mA

Charges 可充



Charging Times 充电时间

Type of Battery 电池型号	Charging Time (0688T)	Charging Time (0688S)
Ni-MH AA 2700mAh	T/C8.5h	19h
Ni-MH AA 2600mAh	T/C8.5h	18h
Ni-MH AA 2500mAh	T/C8.5h	17.5h
Ni-MH AA 2300mAh	T/C8.5h	17h
Ni-MH AA 2200mAh	T/C8.5h	16.5h
Ni-MH AA 2000mAh	T/C8.5h	15h
Ni-MH AA 1800mAh	8.5h	13.5h
Ni-MH AA 1600mAh	7.7h	12h
Ni-MH AA 1500mAh	7.0h	11.5h
Ni-MH AA 1200mAh	5.8h	9h
Ni-MH AAA 1100mAh	T/C8.5h	15h
Ni-MH AAA 1000mAh	8.5h	13h
Ni-MH AAA 900mAh	8.3h	12.5h
Ni-MH AAA 800mAh	8.0h	12h
Ni-MH AAA 600mAh	6.0h	9h
Ni-Cd AA 1000mAh	5.0h	7.5h
Ni-Cd AA 900mAh	4.5h	7h
Ni-Cd AA 800mAh	4.0h	6h
Ni-Cd AA 600mAh	3.0h	4.5h
Ni-Cd AAA 300mAh	3.0h	4.5h
Ni-Cd 9V 120mAh	6.0h	6h

T/C: Timer Controls
T/C: 表示时间控制

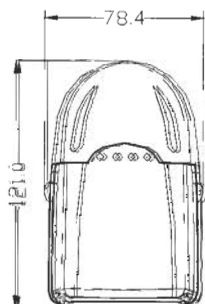
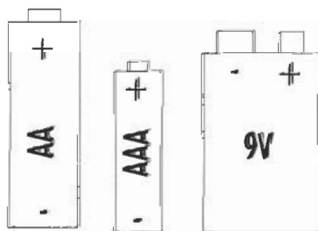
How To Use

Red LED **ON**: Charging in progress

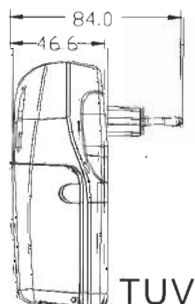
红灯亮: 正在充电

Red LED **OFF**: Full Charged (BC-0688T)

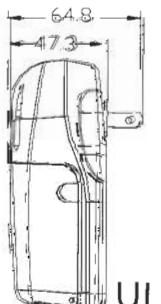
红灯灭: 电池充满 (BC-0688T)



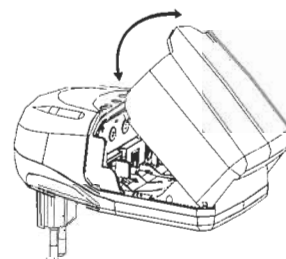
Unit:mm



TUV

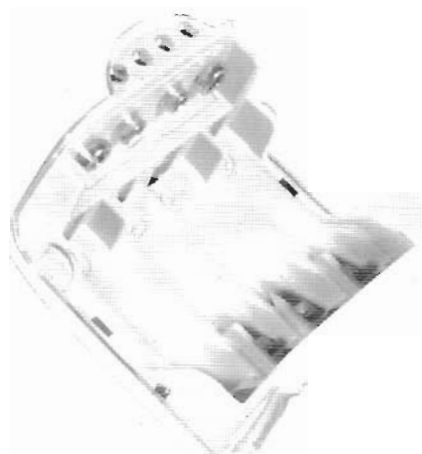


UL



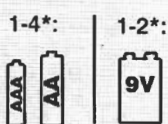
Battery Charger Overnight Charger

电池充电器
标准充电器



BC-0688SM

Charges
可充



Charging Times
充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-MH AA 2000mAh	15h
Ni-MH AA 1500mAh	11.5h
Ni-MH AAA 600mAh	4.5h
Ni-Cd AA 1000mAh	7.5h
Ni-Cd AA 800mAh	6h
Ni-Cd AAA 300mAh	4.5h
Ni-Cd 9V 120mAh	2.3h

Main Features

- Charges Ni-MH/Ni-Cd Battery
- 4 independent charging channels
- Reverse connection protection
- Low battery current leakage
- Low Voltage Restore Feature

主要性能

- 可充镍氢/镍镉充电电池
- 4个独立充电通道
- 反极保护功能
- 低电池泄漏电流
- 低电压修复功能

Specifications

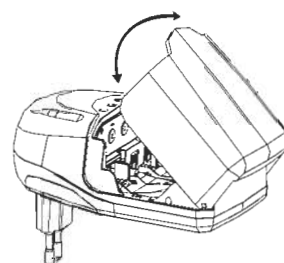
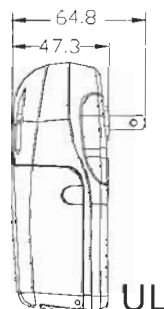
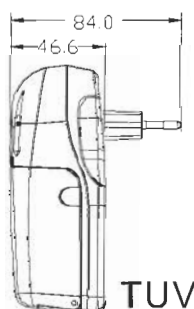
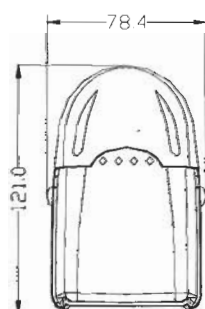
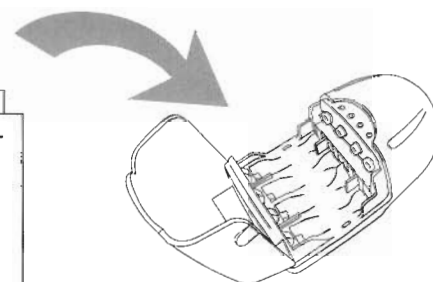
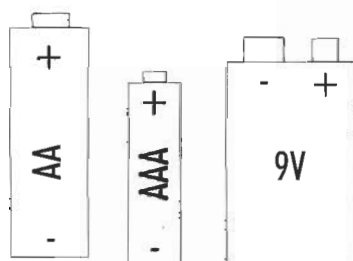
Input: AC100-240V~60/50Hz
Output: AA/AAA: 160mA±30mA
9V: 25mA±5mA

规格描述

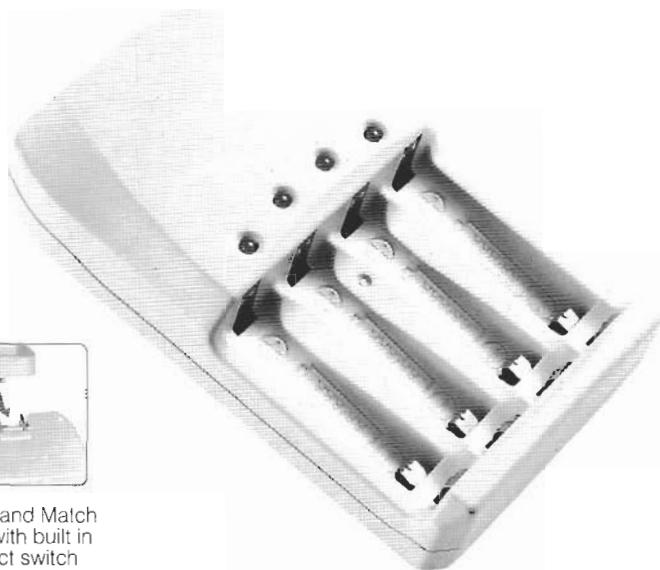
输入: AC100-240V~60/50Hz
输出: AA/AAA: 160mA±30mA
9V: 25mA±5mA

How To Use

Red LED ON: Charging
红灯亮: 正在充电



Unit:mm



Switch and Match
Plugs with built in
compact switch
adapter

Battery Charger Ni-Zn Battery Charger

电池充电器
镍锌电池充电器

BC-0905G

Main Features

- Charges 1-4 AA/AAA Ni-Zn Batteries
- Reverse Polarity Protection
- CC-CV control
- 4 LED indicate battery charging status
- Low Battery Leakage Current
- Low Voltage Restore Feature

主要性能

- 可充1-4粒AA/AAA镍锌电池
- 反极保护功能
- 恒流恒压控制
- 4个LED灯显示电池充电状况
- 低电流泄露技术
- 低电压修复功能

Charges
可充

1-4*:



Specifications

Input: AC 100-240V~50/60Hz
Output: DC2X(1.6V-350mA) AA/AAA

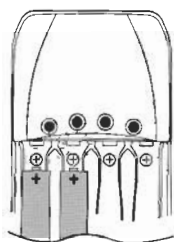
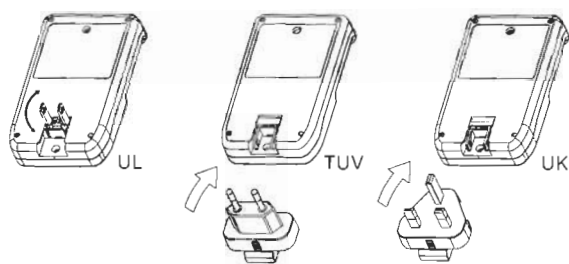
规格描述

输入: AC 100-240V ~50/60Hz
输出: DC2X(1.6V-350mA) AA/AAA

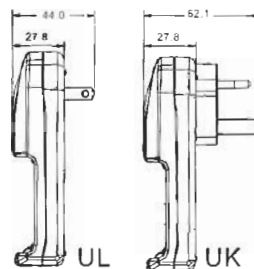
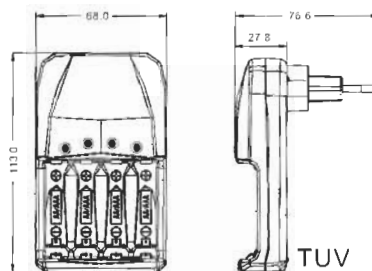
Charging Times 充电时间

Type of Battery 电池型号	Charging Time 充电时间
Ni-Zn AA 2000mAh	9.6h
Ni-Zn AAA 800mAh	3.8h

How To Use



Red LED ON: Charging in progress
红灯亮: 正在充电
Green LED ON: Charging complete
绿灯亮: 充电完成



Unit:mm

Battery Charger Alkaline Battery Charger

电池充电器
碱性电池充电器

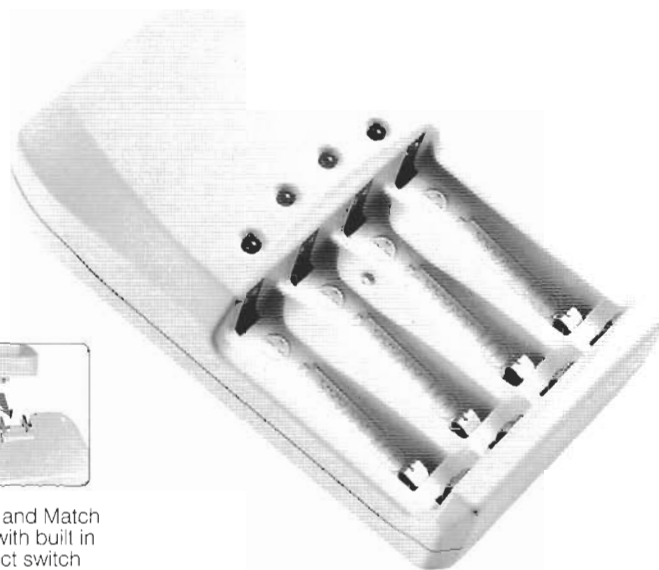
AC0905-1

Charges
可充

1-4*



Switch and Match
Plugs with built in
compact switch
adapter



Main Features

- Charges 1-4 AA/AAA Alkaline Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 independent charging channels
- Reverse Polarity Protection
- 4 LED indicate battery charging status
- Timer Control Protection(30h)
- Voltage controls charging(1.65V)
- Low Voltage Restore Feature

主要性能

- 可充1-4粒AA/AAA碱性电池
- 全球通用AC 100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 4个LED灯显示电池充电状况
- 时间控制保护(30小时)
- 电压控制停充功能(1.65V)
- 低电压修复功能

Specifications

Input: AC100-240V 50/60Hz

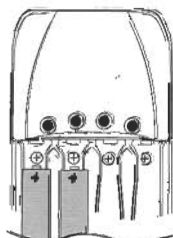
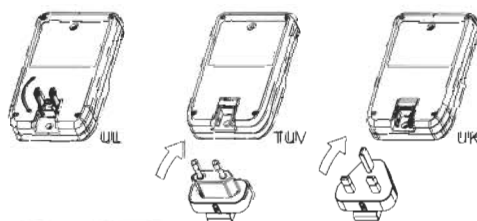
Output: DC 4x (1.65V-55mA) AA/AAA

规格描述

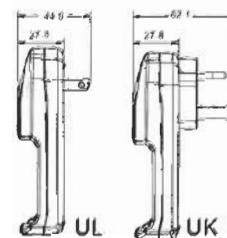
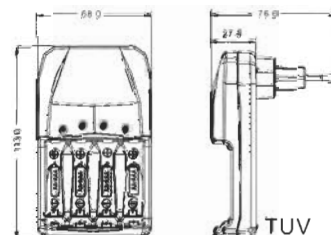
输入: AC100-240V 50/60Hz

输出: DC 4x (1.65V-55mA) AA/AAA

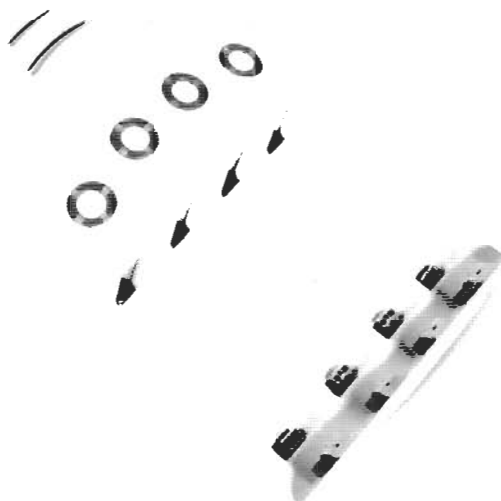
How To Use



Red LED **ON**: Charging in progress
红灯亮: 正在充电
Red LED **OFF**: Full Charged
红灯灭: 电池充满



Unit:mm



Battery Charger Alkaline Battery Charger

电池充电器
碱性电池充电器

AC1008B-1/AC1008C

Main Features

- Charges 1-4 AA/AAA Alkaline Batteries
- Worldwide Use AC 100~240V 50/60Hz
- 4 independent charging channels
- Reverse Polarity Protection
- 4 LED indicate battery charging status
- Timer Control Protection(30h)
- Voltage controls charging(1.65V)
- Low Voltage Restore Feature

主要性能

- 可充1-4粒AA/AAA碱性电池
- 全球通用AC 100~240V 50/60Hz
- 4个独立充电通道
- 反极保护功能
- 4个LED灯显示电池充电状况
- 时间控制保护(30小时)
- 电压控制停充功能(1.65V)
- 低电压修复功能

Charges
可充

1-4*:



Specifications

Input: AC100-240V 50/60Hz
Output: DC 4x (1.65V-55mA) AA/AAA

规格描述

输入: AC100-240V 50/60Hz
输出: DC 4x (1.65V-55mA) AA/AAA

How To Use

Red LED **ON**: Charging in progress

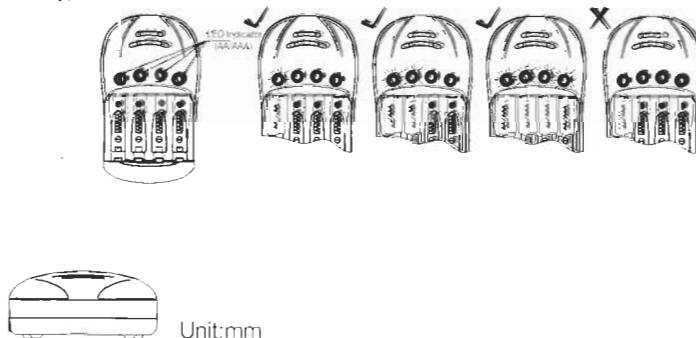
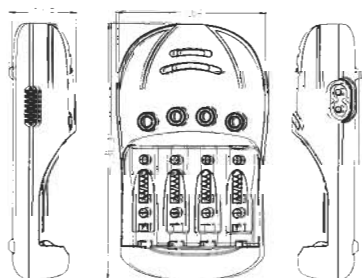
红灯亮: 正在充电

Red LED **OFF**: Full Charged(AC1008B-1 Only)

红灯灭: 电池充满(只有AC1008B-1)

Green LED **ON**: Full Charged(AC1008C Only)

绿灯亮: 充满(只有AC1008C)



Unit:mm

Battery Charger Li-ion Fast Charger

电池充电器
锂电池快速充电器



LBC301/LBC302

Charges
可充

1-2*



Main Features

- 2 independent charging channels
- Reverse Polarity Protection
- CC-CV control
- Short circuit protection
- 2 LED indicate battery charging status
- Low Voltage Restore Feature

主要性能

- 2个独立充电通道
- 反极保护功能
- 恒流恒压充电性能
- 短路保护功能
- 2个LED灯显示电池充电状况
- 低电压修复功能

Specifications

Input: AC100V-240V~60/50Hz

Output: DC2x(4.2V, 900mA) 18500/18650 Size(LBC301)
DC2x(4.2V, 250mA) 18500 size(LBC302)

规格描述

输入: AC100V-240V~60/50Hz

输出: DC2x(4.2V, 900mA)
18500/18650 Size (LBC301)
DC2x(4.2V, 250mA)
18500 size (LBC302)

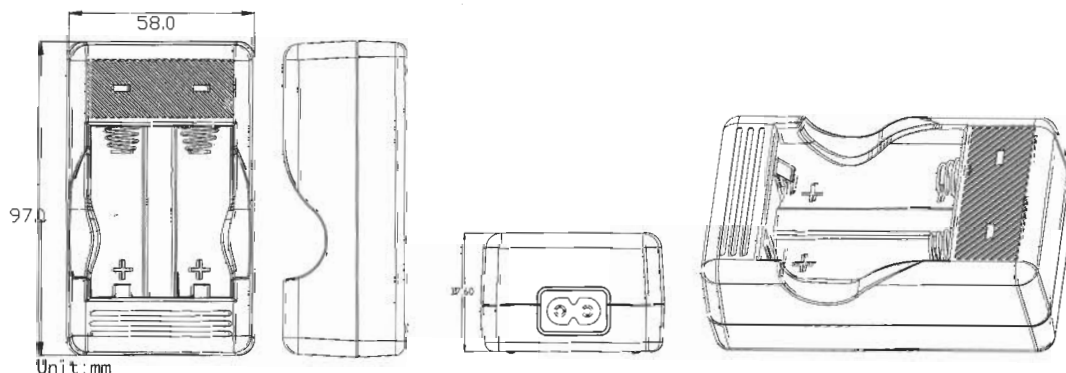
How To Use

Red LED ON: Charging

红灯亮: 正在充电

Green LED ON: Full Charged

绿灯亮: 电池充满





Battery Charger

Li-on/polymer Battery Pack Charger

电池充电器
锂电池组充电器

ADB4205

Main Features

- Short circuit protection
- Small low profile package
- Overload, short circuit protection
- Safety standard: CE

主要性能

- 输出短路保护
- 体积小, 重量轻
- 超负荷, 短路保护
- 安规: CE

Input Specifications

Input Voltage: AC100V-240V~60/50Hz
Input Current: DC8.4V
Output current: 0.5A

输入参数

输入电压: AC100V-240V~60/50Hz
输出电压: DC8.4V
输出电流: 0.5A

Charging Specifications

Over current protection
Maximum voltage control

充电参数

过流保护
最高电压控制

General Specifications

- Operating temperature: 0°C...+40°C
- Storage temperature: -20°C...+85°C

环境参数

- 操作温度: 0°C...+40°C
- 存贮温度: - 20°C... +85°C

Applications

- Suitable for charging 2 nodes Li-on/
polymer battery pack

应用

- 适合充2节锂电池组充电

Battery Charger Li-ion Fast Charger

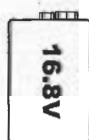
电池充电器
锂电池快速充电器



LBC1680

Charges
可充

1-8*:



Main Features

- 8 independent charging channels
- Charges 1-8 PCS 16.8V Li-ion Batteries
- Reverse Polarity Protection
- CC-CV Control
- 8 LED indicate battery charging status

主要性能

- 8个独立充电通道
- 可充1-8粒16.8V锂电池
- 反极保护功能
- 恒流恒压充电性能
- 8个LED灯显示电池充电状况

Specifications

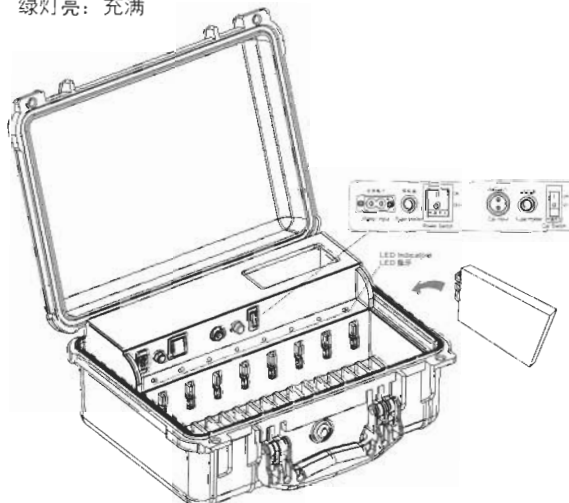
Input: DC12V/10A
AC100V-240V~60/50Hz
Output: DC8x(16.8V-1000mA)

规格描述

输入: DC12V/10A
AC100V-240V~60/50Hz
输出: DC8x(16.8V-1000mA)

How To Use

Red LED ON: Charging
红灯亮: 正在充电
Green LED ON: Full Charged
绿灯亮: 充满





Battery Charger Ni-MH/Ni-Cd Battery Pack Charger

电池充电器
镍氢/镍镉
电池组充电器

AD3012

Main Features

- Input voltage type: AC-DC
- Small low profile package
- Overload, short circuit protection
- Safety standard: CE

主要性能

- 输入电压型号: AC-DC
- 体积小, 重量轻
- 超负荷, 短路保护
- 安规: CE

Input Specifications

AC Input Voltage: 100—240 VAC 50/60Hz
AC Input Current: 1.2A Max
Out put: DC1x(30V-1.2A)

输入参数

交流输入电压: 100—240 VAC 50/60Hz
交流输入电流: 1.2A 最大
输出: DC1x(30V-1.2A)

Charging Specifications

-dv cut off
Over Current protection
Over time protection
Over temperature protection

充电参数

-dv 关断
过流保护
最长时间保护
最高温度保护

General Specifications

- Operating temperature: 0°C ... +40°C
- Storage temperature: -20°C ... +85°C

环境参数

- 操作温度: 0°C ... +40°C
- 存贮温度: - 20°C ... +85°C

Applications

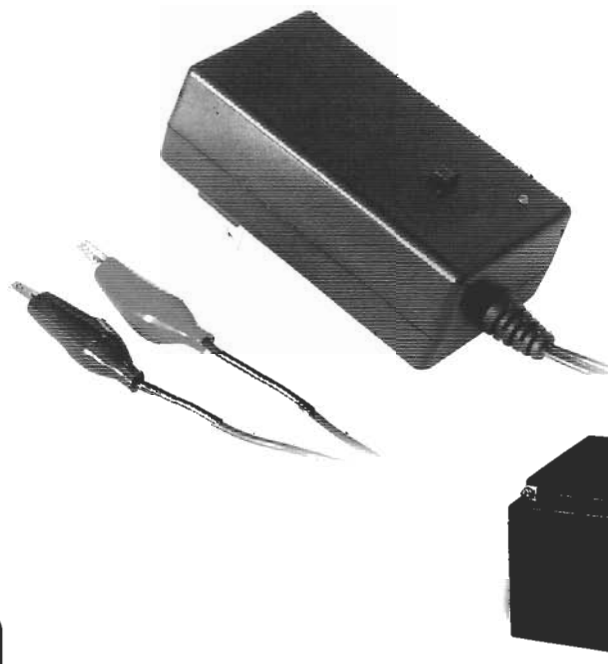
- Ni-MH/Ni-Cd battery pack

应用

- 镍氢/镍镉电池组

Battery Charger Sealed Lead-acid Battery Charger

电池充电器
铅酸电池充电器



ADB06-1208

Main Features

- High efficiency
- Short circuit protection
- LED indicator
- CC-CV Control

主要性能

- 高效率充电
- 短路保护功能
- LED灯指示
- 恒流恒压充电性能

Specifications

Input: AC100-240V 50/60Hz, 500mA max.
Output: 6V/12V
Output Current: 800mA

规格描述

输入: AC 100-240V 50/60Hz, 500mA max.
输出: 6V/12V
输出电流: 800mA

Charging Specifications

Over current protection
CC-CV Control

充电参数

过流保护
恒流恒压充电性能

General Specifications

- Operating temperature: 0°C ... +40°C
- Storage temperature: -20°C ... +85°C

环境参数

- 操作温度: 0°C ... +40°C
- 存储温度: - 20°C ... +85°C

Applications

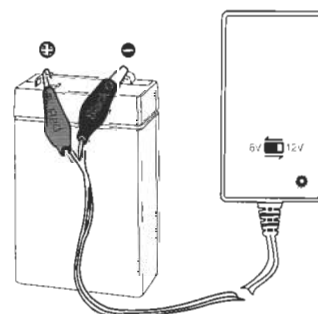
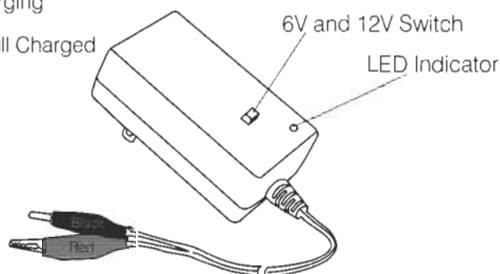
- Suitable for charging 6V or 12V Sealed Lead-acid Battery Charging

可用于

- 适合充6V或12V铅酸电池充电

How To Use

Red LED **ON**: Charging
红灯亮: 正在充电
Green LED **ON**: Full Charged
绿灯亮: 充满



Reference Tools

AC Plug Desktop Models

桌面式插脚

Type	European	American	British	Australian	Argentina	South Africa	VDE	China	Korean
Ordering Code	U	AF	UK	SAA	ARG	RUK	V	CF	KR
Diagram									

AC Plug Wall-Mount Models

墙插式插脚

Type	VDE	SCHUKO	BS415	Australian	South African	ROUND	DUAL ROUND	FLAT	DUAL FLAT	UL/CSA	FLAT (220V)	Argentina	Korean	China	China
Diagram															
Ordering Code	V	U	UK	SAA	RUK	AR	DR	AF	DF	UL	LF	ARG	KR	CF	CSAA
Input Voltage	230V	220/230V	230V	240V	240V	220V	110/220V	110V	110/220V	110V	220V	220V	220V	220V	220V

World Voltages

世界电压

Asia/亚洲				
Country or Area/ 国家或地区	Voltage/电压	freq./频率	Plug/插脚	
China 中国	220V	50 Hz	LF/CF	
Bangladesh 孟加拉国	230V	50 Hz	ARG	
Cyprus 塞浦路斯	230V	50 Hz	UK	
Hong Kong 香港	220V	50 Hz	UK	
India 印度	220V	50 Hz	U/AR	
Indonesia 印尼	220V	50 Hz	U/AR	
Israel 以色列	230V	50 Hz	U	
Japan 日本	100V	50/60 Hz	JF	
Jordan 约旦	220V	50 Hz	ARG	
Korea 韩国	220V	60 Hz	KR	
Kuwait 科威特	220/240V	50 Hz	AR/UK	
Macao 澳门	220V	50 Hz	AR	
Malaysia 马来群岛	240V	50 Hz	UK	
Philippines 菲律宾	220V	60 Hz	LF	
Singapore 新加坡	230V	50 Hz	UK/U/AR	
Sri Lanka 斯里兰卡	220V	50 Hz	AR	
Taiwan 台湾	110V	60 Hz	AF	
Thailand 泰国	220V	50 Hz	AR/LF	
Turkey 土耳其	220V	50 Hz	U	
United Arab Emirates 阿拉伯	220-240V	50 Hz	UK/AR	

Americas/美洲				
Country or Area/ 国家或地区	Voltage/电压	freq./频率	Plug/插脚	
Argentina 阿根廷	220V	50 Hz	ARG	
America 美国	120V	60 Hz	UL	
Bermuda 百慕大	120V	60 Hz	AF	
Brazil 巴西	110V	60 Hz	AF	
Canada 加拿大	120V	60 Hz	UL	
Chile 智利	220V	50 Hz	ARG	
Colombia 哥伦比亚	110V	60 Hz	AF	
Ecuador 厄瓜多尔	220V	60 Hz	DF	
Jamaica 牙买加	110V	60 Hz	AF	
Peru 秘鲁	220V	50 Hz	AR	
Puerto Rico 波多黎各	120V	60 Hz	AF	
Uruguay 乌拉圭	220V	50 Hz	AR	
Venezuela 委内瑞拉	120V	60 Hz	AF	

Europe/欧洲				
Country or Area/ 国家或地区	Voltage/电压	freq./频率	Plug/插脚	
Austria 奥地利	220V	50 Hz	UL	
Belgium 比利时	230V	50 Hz	U/V	
Czech Republic 捷克斯洛伐克	230V	50 Hz	U/V	
Denmark 丹麦	230V	50 Hz	U/V	
Finland 芬兰	230V	50 Hz	U/V	
France 法国	230V	50 Hz	U	
Germany 德国	230V	50 Hz	U/V	
Greece 希腊	230V	50 Hz	U	
Hungary 匈牙利	230V	50 Hz	U	
Iceland 冰岛	230V	50 Hz	U	
Ireland 爱尔兰	230V	50 Hz	UK	
Italy 意大利	230V	50 Hz	U	
Netherlands 荷兰	230V	50 Hz	U	
Norway 挪威	230V	50 Hz	U/V	
Poland 波兰	230V	50 Hz	U	
Portugal 葡萄牙	230V	50 Hz	U/V	
Romania 罗马尼亚	230V	50 Hz	U/V	
Russia 俄国	230V	50 Hz	U/V	
Slovakia 斯洛伐克	230V	50 Hz	U	
Spain 西班牙	230V	50 Hz	U	
Sweden 瑞典	230V	50 Hz	U/V	
Switzerland 瑞士	230V	50 Hz	U	
Unite Kingdom 英国	230V	50 Hz	UK	

Others/其他				
Country or Area/ 国家或地区	Voltage/电压	freq./频率	Plug/插脚	
Egypt 埃及	220V	50 Hz	ARG	
Nigeria 尼日利亚	220V	50 Hz	AR	
Pakistan 巴基斯坦	220V	50 Hz	AR	
South Africa 南非	220-240V	50 Hz	RUK	
Zaire 扎伊尔	220V	50 Hz	AR	
Australia 澳大利亚	230V	50 Hz	SAA	
Mexico 墨西哥	110/117V	60 Hz	AF	
New Zealand 新西兰	240V	50 Hz	SAA	