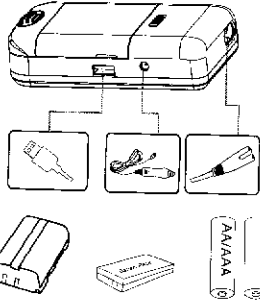
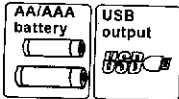
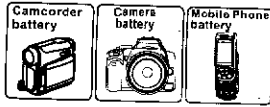
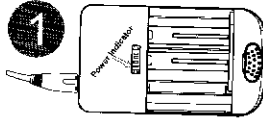


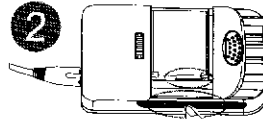
UNIVERSAL CHARGER



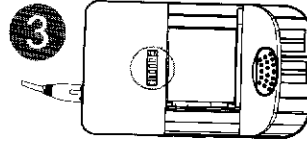
Only 3.6/3.7v and 7.2/7.4v Li-Ion Battery
All AA&AAA Ni-MH Battery



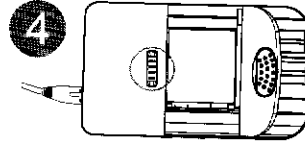
1 When charger is first connected to AC mains(110V-220V) or DC in-car(12V-15V), all LEDs will flash in sequence from left to right once to indicate proper functioning, then 1st LED(the power indicator) will still remain on and 2nd-4th LEDs(the capacity indicator) are turned off.



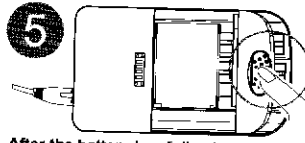
2 Charger automatically detects "+" or "-" polarity.
Contact pins must only connect with "+" and "-" contacts on battery.



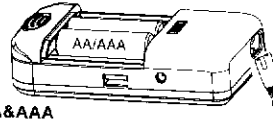
3 With a battery pack inserted and connected, 1st LED remains on, 2nd-4th LEDs (the capacity indicator) will start flashing in sequence, to indicate charging status.



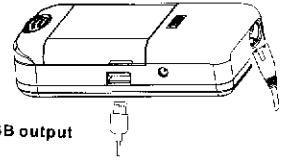
4 At 30% charge, 2nd LED is on, 3rd-4th LEDs are flashing;
At 70% charge, 2nd-3rd LEDs are on, 4th LED is flashing;
At 100% charge, all LEDs are on.



5 After the battery has fully charged, press the button and pull away from the battery, then remove the battery pack.



AA&AAA
Ni-MH batteries



USB output

- INPUT: AC 110V-220V 180mA (Max) 50/60Hz
DC 10V-15V 800mA(Max)
- OUTPUT: AA/AAA: 1.4V/1.4V*2 600mA
Li-Ion: 4.2V/3.4V 600mA
USB: 5V 1000mA
- Size: 118 x 68 x 29 mm (L/W/H)
- Weight: 132g (without car lead and AC power cord)

Precautions

- Only charge AA/AAA NiMH rechargeable batteries and 3.6/3.7v and 7.2/7.4v rechargeable Li-Ion battery packs, and devices that are recharged via a USB port. This universal charger is not designed for other types of batteries and devices and may cause personal injury or damage to property if misused. Do not try to recharge standard alkaline batteries in this device.
- Improper use of this charger may cause electric shock.
- Do not expose to moisture when charging.
- Do not attempt to dismantle and reassemble the charger.

Caution

- Be careful to avoid dropping the charger or placing heavy objects upon it.
- Keep away from children.
- Use the charger only in a temperature range of 0 to 40 degrees Celsius.
- Do not store the charger in direct sunlight.
- During the charging process, the battery pack or cells will begin to heat up, this is normal.
- When using the USB output, all the battery charging functions are not available.