

Battery Description

the External Battery is designed for small devices that use one of these DC Power inputs (Voltages: 3V, 5V, 6V and 7.4V), including Mobile Phones, PDA, Game Player, MP3 Player, Digital Camcorder, and Digital Camera, etc. High capacity battery pack style powers your electronic devices with longer running time than the common battery. With ultra light-weighted design, you can just put it in a briefcase or handbag, and It has two colors for your choose.

Technical Specifications

| | |
|------------------------------|---|
| PSE Code: | EDC001A/EDC001E/EDC001K/EDC0 |
| Color: | Silver |
| Chemistry: | Li-ion |
| Input DC | DC 12V |
| Output | 3V, 5V, 6V or 7.2V (Max. 8.4V) |
| Operation Current: | Max. 2A |
| Charging time: | 3-4 Hours |
| Size: | 122.50 × 45.30 × 36.10 mm |
| Weight: | 182g |
| Power | 4-Level LED indicator |
| Built-in Protection Circuit: | - Over-charge - Over-discharge - Over current - Over Temperature - Short circuit protection |
| Included Accessories: | - Power Cable Z3 - Cigarette Plug - AC Adapter - Leather Case |

Please read the following instructions (4 Parts) carefully for a good understanding of the product and its operation.

Instructions:

Part I. Charge the External Battery

Step 1.



Method 1: Connect the supplied Cigarette Plug to your car.



Method 2: Connect the supplied AC Power Adapter (12V / 1A) to the battery Input DC jack.

Step 2.



The first LED light on the left will glow in red.
The rest of the lights turn green gradually as power grows.
When the battery is charged nearly 90%, the first LED light will be flashing repeatedly between red and green.

Step 3.



The battery LED indicator turns GREEN when charging process completed. Unplug the power connect when the battery is fully charged.

Part II. Power Indication

Different lighting condition of the LED display shows respective current power level of the battery:

| Condition of LED display | | | | Power Level |
|--------------------------|---|---|---|-------------------------|
| ● | ○ | ○ | ○ | Less than 30% available |
| ● | ● | ○ | ○ | 30-50% available |
| ● | ● | ● | ○ | 50-70% available |
| ● | ● | ● | ● | 70-100% available |

Note: Do not exhaust the battery. Recharge before power is completely consumed.

Part III. Use of the External Battery



Use the cable equipped with the optional adapter head which fits your device.



Fix and charge at the bottom of Camcorder.

Note : Please fully charge the external battery prior to the first use.

Part IV. Caution

1. Do not subject the battery to extreme pressure.
2. Do not over charge the battery to avoid shortening of battery life.
3. Do not immerse in water.
4. Do not attempt to open or break apart the battery pack.
5. Do not throw the battery in fire or attempt to burn it.
6. Keep the battery away from excessively dry or humid environments.
7. Do not use the battery if it has been subject to shock or damage; take it to qualified technician for inspection and repair.