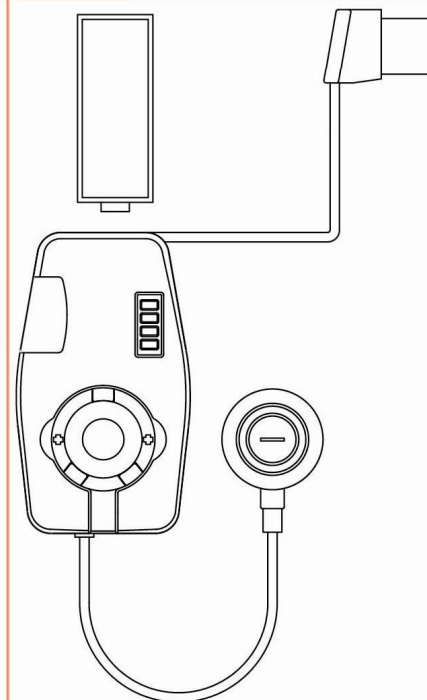
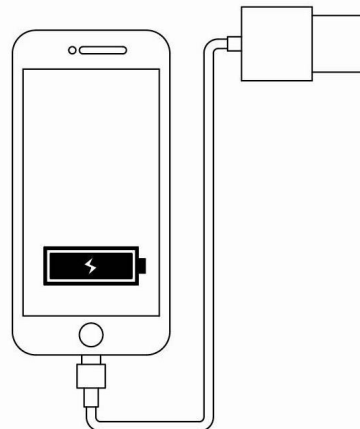


FOLOMOV

Key charge



Manual



How to charge a battery?

Step 1: Assemble the battery on the KEY Charger properly.
The 2 magnets have different magnetism. Magnet with “+” connects to battery’ s positive terminal. Magnet with “-” connects to negative terminal.

Step 2: Pull out the USB charging cable from KEY Charger and connect it to a USB power supply.

Then the battery is in charging. Max charging current is 2 amps.

Attn: KEY Charger can charge 3.7V/3.6V rechargeable Li-ion batteries only. Do not assemble other batteries.

Charging indicator:

When KEY Charger is charging a battery, the green LEDs help you know battery’ s current capacity directly.

| Status of green LED | Current capacity |
|---|--|
| 1 blinking green LED | <25% |
| 1 solid green LED and 1 blinking green LED | 25%~50% |
| 2 solid green LEDs and 1 blinking green LED | 50%~75% |
| 3 solid green LEDs and 1 blinking green LED | <100% |
| Four solid green LEDs | Battery is full charged |
| 4 flashing green LEDs | Battery’ s 2 terminals are connected wrongly or battery is defective |

Power bank function

KEY Charge is capable to discharge a Li-ion battery and make it act as a power bank to charge other electronic devices, such as cellphone. Max discharging current is 2 amps.

Step 1: Assemble the Li-ion battery properly.

Step 2: Connect the ordinary USB charging cable to the built-in USB port of KEY Charger

Step 3: Connect the Micro USB port of USB charging cable to the device you want to charge.

Power Indicator :

When a battery is inserted, KEY Charger can automatically detect its remaining capacity without connecting to a power supply.

| Status of indicator | Remaining capacity |
|----------------------|--------------------|
| 2 flashing green LED | <10% |
| 1 solid green LED | 10% ~25% |
| 2 solid green LEDs | 26%~50% |
| 3 solid green LEDs | 51%~75% |
| 4 solid green LEDs | >75% |