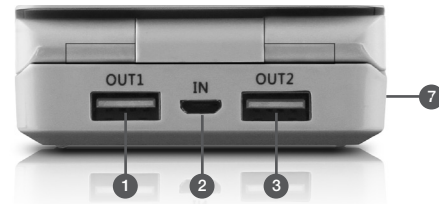
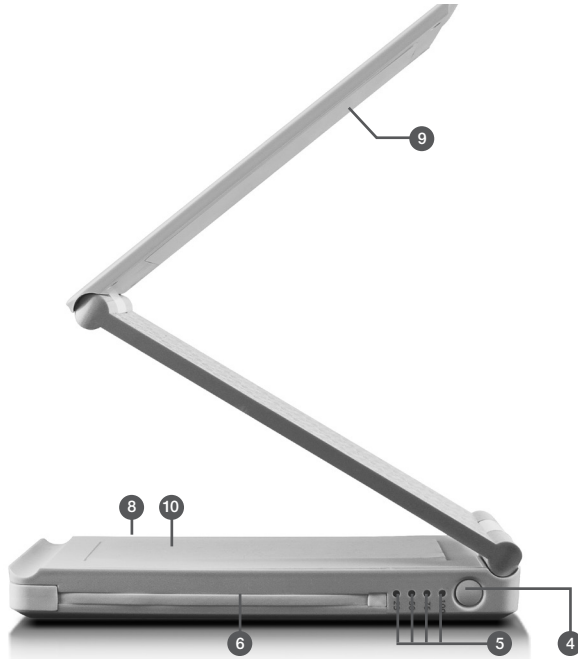


RichardSolo®

8000 mAh 2-Port Power Bank with LED Lamp

INSTRUCTION MANUAL

Thank you for purchasing the RichardSolo 8000 mAh 2-Port Power Bank with LED Lamp. Please read these instructions before operation and save for future reference.



- 1 OUT1 - USB output port 1 (5V 1A)
- 2 IN - Micro-USB input port (5V 1A)
- 3 OUT2 - USB output port 2 (5V 2.1A)
- 4 Power button
- 5 4 LED charge capacity indicators (25%, 50%, 75%, 100%)
- 6 USB charge cable
- 7 Micro-USB charge cable
- 8 Micro-USB/Lightning 8-pin adapter located behind micro-USB cable (7)
- 9 LED lamp
- 10 Built-in stand with non-slip mat

Charge 8000 2-Port Power Bank with LED Lamp:

- 1 Connect any USB/micro-USB cable to micro-USB IN port (2).
- 2 Or use attached USB charge cable (6).
- 3 Connect/charge via any powered USB port. Use USB/AC adapter (not included) for faster results.
- 4 Four LEDs (5) flash in 25% increments and remain solid when corresponding capacity is reached.

**Note: LEDs may not provide an accurate reading while battery is recharging. For optimum performance, make sure all LEDs have stopped flashing and remain solid to ensure full charge capacity. Total recharge time from 0% - 100% = about 10 hours.*

No tandem charge — battery does not recharge itself and another device simultaneously..

Charge device using your own charge cable:

- 1 Connect USB charge cable included with your own device to Port 1 or Port 3 on Power Bank.
- 2 Press power button (4) to begin charging. Monitor charge status via screen icon on your device.
- 3 Use Port 1 for iPhone, iPod, iPad Mini, smartphones, and smaller 1A devices.
- 4 Use Port 3 for iPad and larger 2.1A devices or smaller 1A devices.
- 5 To stop charging, remove cable from your device.

**Note: Power Bank LEDs remain lit while device is charging and show remaining battery capacity. When device is full or charge cable is removed, Power Bank shuts off within 10-20 seconds.*

Charge device using included charge cable:

- 1 Connect attached micro-USB charge cable (7) to any micro-USB device.
- 2 For Apple Lightning devices, use included 8-pin connector adapter (8).
- 3 Press power button (4) to begin charging. Monitor charge status via screen icon on your device.
- 4 To stop charging, remove cable from your device.

Check remaining charge capacity:

Tap/release power button (4) to check remaining power bank charge capacity: 1 LED flashing = less than 25%; 1 LED solid = about 25%; 2 LEDs = about 50%; 3 LEDs = about 75%; 4 LEDs = about 75-100%

Specifications:

Capacity: 8000 mAh
Cell Type: Li-polymer battery
Input: DC 5V 1A
Port 1 Output: DC 5V 1A
Port 3 Output: DC 5V 2.1A
Size: 5.75" x 2.75" x 1.0"
(14.6 x 6.9 x 2.54 cm)
Weight: 10.6 oz. (300.5 gr)

Using LED lamp:

- 1 Press power button (4) 2 seconds — LED lamp powers on full brightness.
- 2 Tap power button once — medium brightness.
- 3 Tap power button again — low brightness.
- 4 Tap power button again — full brightness.
- 5 Cycle through brightness levels by tapping power button.
- 6 Press power button 2 seconds — LED lamp powers off.

***Note:** LED lamp works while recharging power bank.

Maintenance:

- 1 Do not store in a depleted state — battery power cells can be damaged
- 2 Keep unit dry — avoid damp conditions and corrosive materials.
- 3 Do not clean with harsh chemicals, soaps or detergents.

USB Compatibility:

Port 1 (1A): iPhone/iPod, smartphones, MP3 players (standard charge)

Port 3 (2.1A): iPad/tablets + iPhone/iPod, smartphones, MP3 players (best for larger devices)

Package Contents:

- 8000 mAh 2-Port Li-polymer battery with LED lamp
- Instructions

Safety Instructions

Read all instructions and warnings prior to using this product. Failure to read and follow these safety instructions could result in fire, explosion, electrical shock or other hazard causing serious and/or fatal injury and/or property damage

- 1 Do not modify, disassemble, open, drop, crush, puncture, or shred this product
- 2 Do not expose this product to rain or water
- 3 Avoid excessive heat (open flame, sunlight, etc.)
- 4 Keep away from high voltage devices
- 5 This product is not a toy — keep away from children