

# PowerPack AD-Series

Portable Rechargeable Batteries  
for Smartphones & Tablets



## Live Mobile: Stay Charged

Sleek, innovative, and packing a power punch – the PowerPack AD Series rechargeable batteries extend the life of your smartphone or tablet. The included micro-USB cable plugs in to keep your devices charged, and also lets you easily recharge your PowerPack. iPhone users have the benefit of using their existing Apple charging cable for connection to the PowerPack. The AD Series also doubles as a flashlight – featuring a built-in LED light – especially useful in emergency situations.

The AD Series also features a digital display that tells you when it's time to recharge your PowerPack. It comes equipped with 2 to 4 universal USB ports, depending on the model, enabling you to charge multiple devices at once. With a max charging speed ranging from 2.4 to 4.8 Amp, depending on the model, you can charge virtually any smartphone or tablet at lightning fast speeds. The ultra-high battery capacities provide up to 13 smartphone charges, and up to 5 tablet charges! Stay charged and stay in touch.

### BENEFITS

- Universal USB Port for Apple & Android Users
- Digital Display
- 2.4A – 4.8A outputs
- LED Flashlight

### OVERVIEW

- **Capacity:** 7800-20800mAh
- **Finish:** Aluminum
- **Color:** Silver
- **Input:** Micro-USB; 5 Volt 2 Amp
- **Cable Included:** Micro-USB cable
- **Battery Level Indicator:** Digital Display
- **Battery Type:** Lithium-ion
- **Warranty:** 3-Year

\* Varies by device

### Available Options



AD7800



AD10400



AD20800

### SPECIFICATIONS

#### AD7800

Part No. P-B-7800-24-S02-RB

UPC 751492582924

Capacity ▶ 7800mAh

Number of Charges Up to 5x charges\*

Output ▶ Dual USB Ports  
▶ 5 Volt 2.4 Amp Max

#### AD10400

Part No. P-B-10400-24-S02-RB

UPC 751492582931

Capacity ▶ 10400mAh

Number of Charges Up to 6x charges\*

Output ▶ Three USB Ports  
▶ 5 Volt 2.4 Amp Max

#### AD20800

Part No. P-B-20800-48-S02-RB

UPC 751492582948

Capacity ▶ 20800mAh

Number of Charges Up to 13x charges\*

Output ▶ Four USB Ports  
▶ 5 Volt 4.8 Amp Max