

# SWIT

## Heavy Duty Li-ion Battery

250W heavy load | 1.5m drop proof | IP54 water proof

PB-R series camera batteries have innovative dual housings structure: the inner cell cage and outer anti-shock housing with rubber covers. This structure makes the battery quite strong, anti-shock, IP54 water / dust proof, protects the battery from drop-off accident, rain and severe environment, especially in the application on film sets.



**200W**  
High load

**6A Fast**  
Charge

**IP54**  
Proof

### PB-R160S+ 160Wh

- ◆ 1.5m drop-off proof, IP54 rain proof
- ◆ V-mount connection
- ◆ 200W, 16A constant high load
- ◆ Support Max 6A super fast charging
- ◆ 8-LED remaining run time indicators
- ◆ SMBus power info for both SONY & RED camera viewfinder
- ◆ D-tap power output socket



**250W**  
High load

**6A Fast**  
Charge

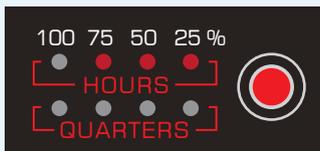
**IP54**  
Proof

### PB-R290S+ 290Wh

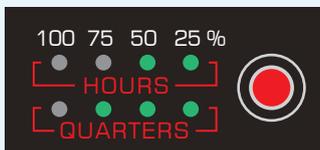
- ◆ 1.5m drop-off proof, IP54 rain proof
- ◆ V-mount connection
- ◆ 250W, 20A constant high load
- ◆ Support Max 6A super fast charging
- ◆ 8-LED remaining run time indicators
- ◆ SMBus power info for both SONY & RED camera viewfinder
- ◆ D-tap power output socket

### Power info display

The 8-LED power check indicators tell not only the remaining power percentage, but also the remaining running time on the equipment, accurate to 15 minutes. Meanwhile, the battery pack adopts SMBUS info system that can display remaining minutes in both SONY and RED camera viewfinder.



▲ 75% power left



▲ 2 hours 45 mins time left

When battery is free, press "Power Check" button, the upper 4 LEDs indicate remaining power percentage. When battery is under charging, the upper 4 LEDs flash and indicate remaining power percentage.

When the battery is working on camera or other devices, press "Power Check" button, The upper 4 LEDs indicate remaining working hours; And lower 4 LEDs indicate remaining working minutes.

### IP54 water / dust proof

The dual housing structure featured 1.5 meters drop-off proof and IP54 water / dust proof. You can use the battery at any weather conditions.



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