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PB-R160A | 160Wh Heavy Duty Battery Pack



- > Strong 1.5m drop off proof
- > 14.4V, 160Wh capacity
- > 200W/16A constant high load
- > 6A fast charging support
- > 8-LED digital power indicators
- > D-tap power output socket
- > Gold Mount installation
- > Multiple circuit protections



MSRP Ex TAX / Shipping

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Heavy Duty Gold Mount Battery

PB-R160A is an 160Wh Gold Mount battery, with dual housing heavy duty structure, 1.5m drop-off proof. Featured high load, fast charging and digital power info display for cameras, lights and field video production equipments.



1.5m Drop-off Proof

Dual housing + Robber cover

PB-R160A has innovative dual housing structure: the inner cell cage and outer anti-shock housing with rubber covers. The structure makes the battery quite strong, anti-shock. The battery can survive from 1.5 meters any angles drop-off.



160Wh / 11.1Ah Capacity

The largest capacity for airplane boarding

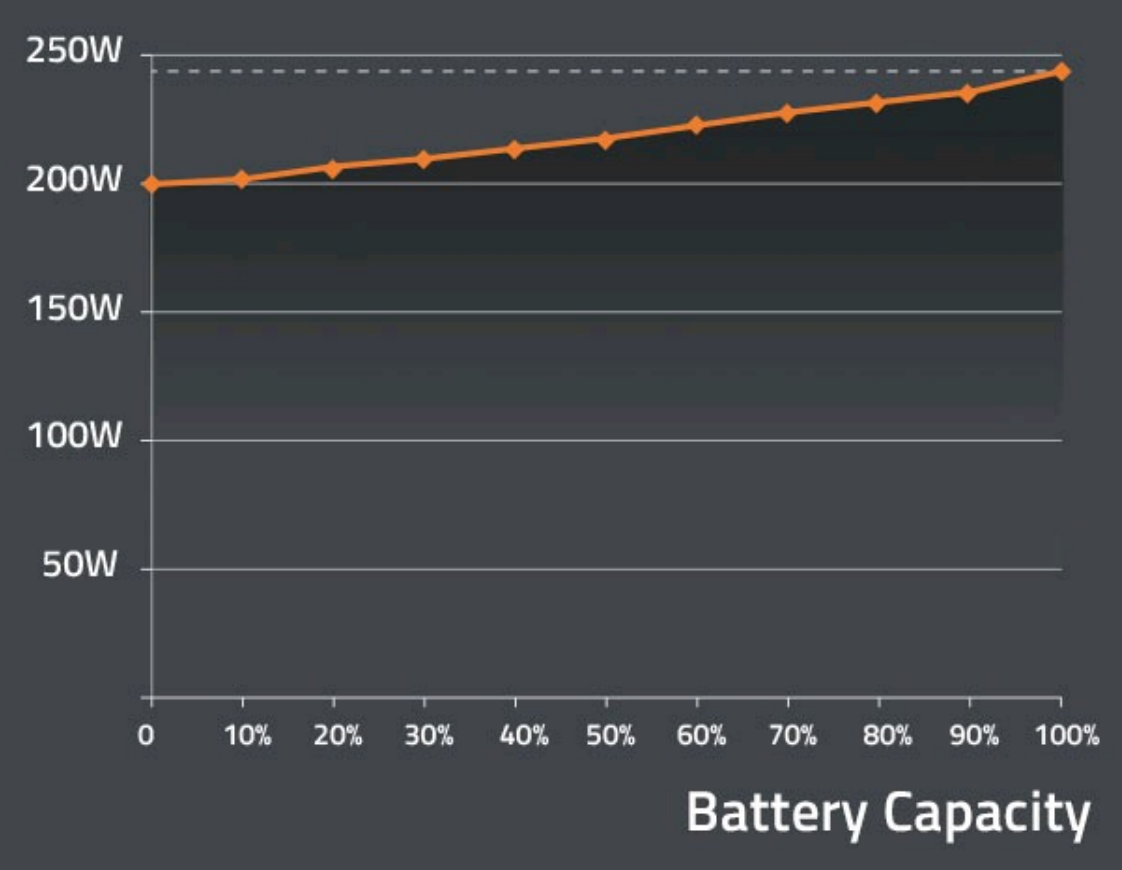
Consists of 18pcs high class 18650 battery cells, and reaches 160Wh / 11.1Ah high capacity, which is the largest capacity to board to airplane. Can run approx 6 hours for normal ENG cameras, and approx 2 hours for ARRI ALEXA.

High Load for Cine Cameras

At least 200W / 16A load

PB-R160A provides at least 200W/16A high load even at 1% capacity, (Peak load up to 245W), to drive high power Cine cameras and on-camera devices together. The high load cells will also ensure battery life comparing to normal load batteries if long time full load output.

Max Load



6A Fast Charging

Using SWIT 6A fast charger

PB-R160A supports 6A fast charging by SWIT PC-P461A or S-3812A fast charger, to save more than 50% charging time. The 160Wh PB-R160A battery can be charged from 0 to 80% after 1.5 hours, and fully charged within 2.5 hours.

8-LED Remaining Time Read

PB-R160A has the innovative 8-LED power indicators. When free or charging, the LEDs will indicate current capacity percentage, and when battery is discharging, the LEDs will display the remaining running time at the current discharging power, accurate to 15 minutes.



D-tap Socket

A D-tap DC output socket is equipped on the top side of the battery pack, to power the other on-camera equipments together. The Max output current of D-tap is 10A.



⚠ Note on use:
- Use recommended charger only
- Keep the battery away from fire
- Do not short the terminals
- Never expose to above 60°C temp.
- Never attempt to open the battery
MADE IN CHINA

SN: 00844039



100 75 50 25 %

HOURS

QUARTERS

SWIT®

PB-R160A

14.4V, 160Wh / 11.1Ah

160

Heavy Duty Li-ion Battery

200W/16A
HIGH LOAD

6A
CHARGE

1.5 METERS
DROP PROOF

CE

UK
CA

RoHS

MADE IN CHINA



