



BI-VOLTAGE BATTERY (V-MOUNT)



One Battery to operate from 12V to 29V Cameras and Lighting Equipment

The Bi-Voltage V-Mount battery is a versatile power solution ideal for cinema, television and videography professionals. It stands out from other batteries on the market by allowing users to conveniently change the voltage at the touch of a button. This makes the Bi-Voltage ideal for high-power LED lights and cameras that require different voltage levels without having to carry redundant additional batteries.

The battery includes multiple built-in safety mechanisms, preventing accidental changes. Users can adjust the voltage using two buttons on the interface with the default setting automatically switching to 14.4V when the battery is removed from any equipment. The battery includes USB-C, USB-A and D-Tap outputs, providing greater versatility to power accessories. 12V charging can be done via traditional V-lock chargers, D-Tap, or USB-C PD fast charging protocol.

A multi-status LCD display shows useful information such as charging time, cycles, and capacity. It includes built-in protection circuits that prevent overheating, overcharging, over-discharging, and over-current, ensuring safe and reliable operation.

The battery is compatible with various 12 Volt V-Mount chargers, and wall chargers. It operates in temperatures ranging from -20°C (-4°F) to +55°C (131°F), with a maximum capacity loss of half when used in sub-zero temperatures.

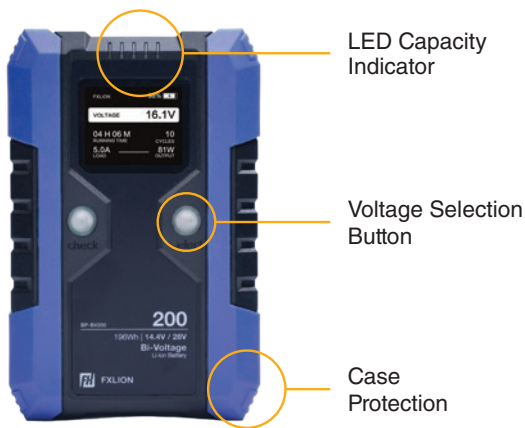
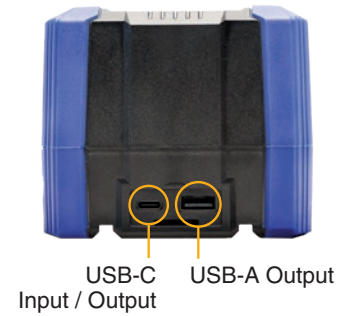
The Bi-Voltage V-Mount battery is a must-have for powering high-power LED lights and cameras. Its advanced design and reliable performance expected of FXLION batteries make it the perfect choice for those looking for a powerful and versatile battery solution for production and rental needs.



SPECIFICATIONS

FEATURES AND ADVANTAGES:

- 5 Level Capacity Indicator
- LCD Information & Status Display
- Button to Change the Voltage Between 14.4V and 28.8V
- Rugged Design with Rubber Bumpers for Drop Protection
- 2x D-Tap, USB-C, and USB-A Outputs to Power Camera Accessories

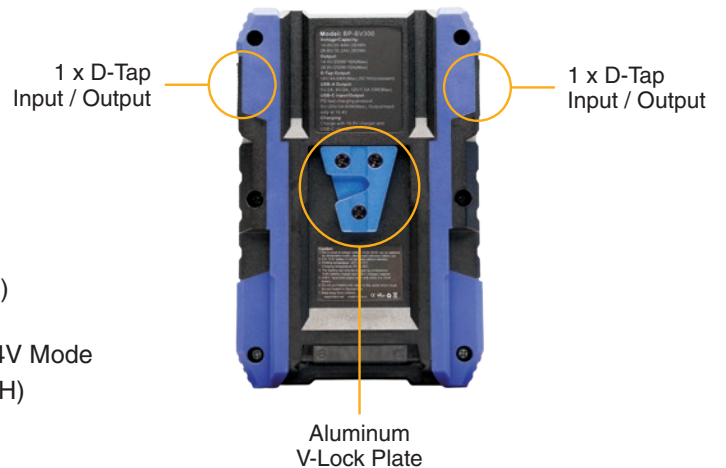


BP-BV200 - ITEM #1005449

Mounting	V-Mount
Capacity	14.4V: 13.6Ah/196Wh 28.8V: 6.8Ah/196Wh
Voltage Output	14.4V / 28.8V
D-Tap Output	14.4V – 250W/18A 28.8V – 250W/10A
USB-A Output	16V/4A 64W (Max.) When in 28.8V Mode 14.4V/10A 144W (Max.) When in 14.4V Mode
USB-C Output / Input	5V/2A (10W Max.)
Dimensions	5V – 20V / 3A (60W Max.) When in 14.4V Mode 54mm (L) x 100mm (W) x 68.5mm (H) 2.13in (L) x 3.94in (W) x 2.70in (H)
Weight	1195g / 2.63lbs

BP-BV300 - ITEM #1005450

Mounting	V-Mount
Capacity	14.4V: 20.4Ah/293Wh 28.8V: 10.2Ah/293Wh
Voltage Output	14.4V / 28.8V
D-Tap Output	14.4V – 250W/18A (Max.) 28.8V – 250W/10A (Max.)
USB-A Output	16V/4A 64W (Max.)
USB-C Output / Input	5V/2A, 9V/2A, 12V/1.5A (18W Max.) PD Fast Charging Protocol 5V-20V/3A (60W Max.) Only in 14.4V Mode
Dimensions	154mm (L) x 100mm (W) x 87mm (H) 6.06in (L) x 3.94in (W) x 3.43in (H)
Weight	1180g / 2.60lbs



⚠ CALIFORNIA PROPOSITION 65 WARNING: Lithium-ion Batteries and/or products that contain Lithium-ion Batteries can expose you to chemicals including cobalt lithium nickel oxide, and nickel, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.