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## S-8180S 220Wh High Load V-Mount Battery



High Load

Item# S-8180S

**\$568.00**

**Availability:** Usually ships the next business day

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### Product Description



Normal Li-ion batteries offer 100W/8A output and suitable for most ENG cameras, but the Cine Cameras such as ALEXA require around 85W high draw which is too heavy for the normal Li-ion batteries: the battery life will be reduced if long time full draw powering. Moreover, if there are more monitor, lighting work together, and total power will be above 100W, and the normal batteries can not draw completely.

Using S-8180S high-load battery, you can get MAX 140W/12A constant power output, which can drive more high power cameras, lightings and other equipments easily, and won't reduce battery life during long time high power output.

Consists of 24pcs 18650 battery cells, and reach 220Wh/15.3Ah high capacity. Can run approx 7 hours for normal 30W ENG cameras; and approx 2.5 hours for ARRI Alexa camera.

S-8180S is the standard SONY V-mount connection and we adopt the high quality metal V-wedge that ensures the reliable mounting.

### Key Features:

- High-load Li-ion cells
- Max 140W, 12A constant output
- 14.4V, 220Wh capacity
- D-tap output socket
- 4-level LED power indicator
- V-mount connection
- Multiple circuit protections

### Specifications:

Normal Voltage	14.4V
Capacity	220Wh/15.3Ah
Max output power	140W
Max output current	12A
Mount type	V-mount
Operation temperature	0- 40&degC
Net Weight	Approx. 1.3kg
Dimension	165x90x66mm

**Warranty Period:** Two years conditional.

### Related Items:

- [S-3812S: 2-channel V-mount Fast Charger](#)
- [S-3802S: 2-channel V-mount battery Charger](#)
- [D-3004S 4-channel Digital V-mount battery Charger](#)
- [SC-304S 2-channel Simultaneous V-mount Charger](#)
- [S-3010S: Portable charger for V-mount battery](#)
- [S-3010B: Portable charger for battery with D-tap](#)

