



SEARCH

- [Field LCD Monitor](#)
- [Rack-Mount Monitor](#)
- [Studio Monitor](#)
- [Power Station Box](#)
- [V-Mount Battery](#)
- [Gold-Mount Battery](#)
- [NP-1 Style Battery](#)
- [Charger / Adaptor](#)
- [Converter/Distributo](#)
- [Fiber Camera System](#)
- [Wireless Transmission System](#)
- [LED Light](#)
- [Battery for Sony](#)
- [Battery for Panasonic](#)
- [Battery for Canon](#)
- [Battery for JVC](#)
- [Accessories](#)
- [Gra-Vue Products](#)
- [AViPAS Products](#)
- [B-Stock & Clearance](#)
- [Dealers/ Rentals](#)
- [Sales Reps](#)
- [Shipping & Returns](#)
- [Material Safety Data Sheets](#)
- [FAQ](#)

[Home](#) > [Battery for JVC](#) > S-8i50 47Wh Battery for JVC SSL-JVC50

S-8i50 47Wh Battery for JVC SSL-JVC50



Item# S-8i50

\$145.00

Availability: Usually ships the next business day

[Add to cart](#)

Product Description



S-8i50 is the replacement battery for SSL-JVC50, compatible with JVC Camcorder GY-LS300, HM600/650 and HMQ10. S-8i50 can exchange digital info with the JVC cameras, and display remaining power info on the camera viewfinder.

Key Feature:

- Li-ion battery pack of 7.2V nominal voltage
- Compatible with JVC GY-LS300/HM600/650/HMQ10U camcorder
- Display remaining power info on camera viewfinder
- 47Wh / 6.6Ah capacity
- 4-level LED power indicator
- 7.2V/5.5mm Pole-tap DC output
- 5V/1A USB charging output
- Multiple circuit protections

Specifications:

Nominal Voltage	7.2V	
Capacity	47Wh, 6.6Ah	
Max output power	Total	40W, 5.5A
	Pins	25W, 3.5A
	Pole-tap	30W, 4A
	USB	5W, (5V,1A)
Applicable camera	JVC GY-LS300, GY-HM600/650, HMQ10	
Net weight	Approx 313g	
Dimensions	76[mm]70[mm]43mm	

47Wh / 6.6Ah High Capacity

With 7.2V nominal voltage, the S-8i50 has 47Wh / 6.6Ah capacity, higher than the original battery SSL-JVC50, and can run approx 4 hours on JVC GY-HM650 camcorder when LCD monitor is on.



Build-in Pole-tap DC Output Socket

A 5.5/2.1mm pole-tap DC output socket is equipped on the side of S-8i50 battery, for DC 7.2V (Nominate) connection. You can connect on-camera LED light, monitor or wireless transmitter on the pole-tap socket, and get power simultaneously with camera. The Max power from the pole-tap is 30W, 4A. The Pole-tap socket can also be used as charging input, by SWIT portable charger S-3010D.



Build-in 5V/1A USB Socket

Use S-8i50 as Power Station to your cell phone! It's rather a fantastic function to have a USB socket on the DV battery! Connect your smart phone or pad to the USB socket, press the [Check](#) button, and then the S-8U63 starts to output 5V/1A power to charge your devices!



4-level LED Power Indicator

The S-8i50 battery has the 4-level LED power indicators to check the battery remaining capacity. You can get a quick view of capacity before using. The [Check](#) button can also be used to trigger USB charging.



Easy Charging

The S-8i50 can be charged on SWIT Dual channel charger S-3602i. It takes about 4 hours and 30 minutes to charge from empty to 100%.And you can also use SWIT S-3010D Portable Pole-tap Charger for S-8i50.It will take 7 hours to fully charge.



Warranty Period: One year conditional.

Related Items:

- [SS-8D98 Panasonic DVX200/PX270](#)
- [S-3602I Charger/Adaptor for JVC SSL-JVC50](#)

[View S-8i50 User Manual](#)

