



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](#) > [NP-1 Style Battery](#) > S-8073N 73Wh NP-1 Li-ion Battery

S-8073N 73Wh NP-1 Li-ion Battery



Item# S-8073N

\$169.00

Availability: Usually ships in 2-3 weeks

[Add to cart](#)

Product Description



S-8073N is a NP-1 type rechargeable Li-ion battery for professional video cameras and audio mixers with NP-1 battery connections. It has 73Wh / 5.1Ah high capacity, not restricted by IATA air transportation regulations. It also has a 4-level LED power indicator for giving a quick reference of remaining power of battery. S-8073N has two 14.4V D-tap DC out sockets for powering multi devices simultaneously. The built-in intelligent circuit has multiple protections in case of abnormal current, voltage or temperature.

Key Features:

- Li-ion, 73Wh capacity
- Two 14.4V DC output socket
- NP-1 style
- Max power output 66W/5.5A
- 4-level LED power indicator
- Not restricted by IATA
- Multiple circuit protections

Specifications:

Nominal Voltage	14.4V
Capacity	73Wh/5.1Ah
Max output power	66W
Max output current	5.5A
Mount Type	NP-1
Operation Temperature	0-40℃
Net weight	Approx 0.45kg
Dimensions	185 ² / ₁ 72 ² / ₁ 25mm

73Wh / 5.1Ah High Capacity

Consists of 8pcs 18650 battery cells, and reach 73Wh / 5.1Ah high capacity, not restricted by IATA air transportation regulations. MAX 70W, 6A output.



2x D-tap DC output socket

S-8073N has two D-tap DC output sockets, with max 50W, 3.5A output per socket.

You can also charge S-8073N via the D-tap socket by SWIT portable single channel charger S-3010B.



4-level LED Power Indicator

On the side of the battery, there are 4-level LED power indicators to check the battery remaining capacity. You can get a quick view of capacity before using.



Warranty Period: One year conditional.

User Manual:

[View S-8073N User Manual](#)

