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## S-8073N | 73Wh NP-1 Type Battery Pack



- > Li-ion, 14.4V, 73Wh capacity
- > NP-1 Type
- > 2x D-tap DC output socket
- > 4-level LED power indicator
- > Not restricted by IATA
- > Multiple circuit protections



MSRP Ex TAX / Shipping

Features Specifications Download What's in box Optional accessory Related

### NP-1 Type Camera Battery

S-8073N is the NP-1 type rechargeable Li-ion battery pack for professional video cameras, as well as the audio mixers of NP-1 battery connection.



### 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. Constant 66W, 5.5A 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 PC-U130B/B2.

### 4-level LED Power Indicator

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



### Charging via D-tap

You can use SWIT PC-U130B2 to charge S-8073N via D-tap socket. It takes 4 hours to fully charge 2x S-8073N, quick and convenient.

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## S-8073N NP-1 Style Li-ion Battery Pack

Higher draw

D-tap socket



2 x D-tap sockets (top side)



4 steps power indicators



Robust power pins

### ■ Introduction

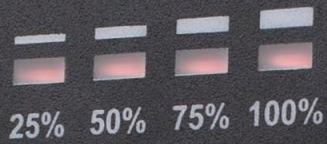
S-8073N is an upgraded 73Wh(5.1Ah) NP-1 style Li-ion battery with 2x D-tap sockets for DC output to power additional devices, and the total power draw is raised to 66W/5.5A.

### ■ Specification

Model	S-8073N
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°C
Net weight	Approx 0.45kg
Dimensions	185×72×25mm

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CHECK

**SWIT®**

**S-8073N**

14.4V / 73Wh, 5.1Ah

Li-ion Battery

Note on use

• Use only recommended...









25% 50% 75% 100% CHECK

**SWIT<sup>®</sup>**

**S-8073N**

14.4V / 73Wh, 5.1Ah

**Li-ion Battery**

**Note on use**

- Use only recommended charger.
- Keep away from fire.
- Keep the battery pack dry.
- Do not short the terminals.



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