



JL-2PLUS

2-Channel, Sequential NP Quick Charger with AC Adaptor (60W)

The best way to extend the operational life of IDX NP-style Lithium Ion batteries is to use the JL-2PLUS, which charges 2 IDX NP-style batteries sequentially with unrivalled high speed and reliability.

The JL-2PLUS can be used just about anywhere space is at a premium, from the production studio to location shoots. In this environment, the JL-2PLUS's built-in 60W AC adaptor becomes a real advantage.

JL-2PLUS Product Features:

- **Sequential 2-channel charging.** The JL-2PLUS will charge the first battery connected to either channel, automatically charging the second battery after the first is fully charged.
- **Integrated 60W DC power supply** provides 60W XLR output for the camera, lighting and ancillary broadcast devices.
- **JL-2PLUS compatible batteries:** All IDX NP Li-ion/Ni-Cd batteries and all ENDURA V-Mount Li-ion batteries can be charged with a C-NP2E cable adaptor, available separately from IDX.
- **Internal safety features** protect both the battery and charger from serious damage should faulty or misused batteries be placed on charge. The JL-2PLUS will automatically stop charging should any battery reach an over voltage condition.
- **Lightweight, high impact polycarbonate enclosure** weighs just 800g, and features a recessed power switch and integrated carry handle.
- **Universal AC input voltage** for worldwide operation.



Technical Specification:

Input Voltage:

AC100~240V 50/60Hz

Power Consumption:

140VA max.

Quick Charge Current:

2.3A (Li-ion)
1.9A (Ni-Cd)

DC Output:

60W (4.3A @ 13.8V)

DC Output Connector:

4-pin XLR

Operating Temperature:

0°C ~ 40°C

Dimensions:

151(W) x 70(H) x 212(D) mm

Weight:

800g approx.

E&OE

	1 Battery	2 Batteries
NP-L7S	180 mins	360 mins
ENDURA ELITE	290 mins	580 mins
E-HL9 and E-HL9S	180 mins	360 mins
E-7 and E-7S	180 mins	360 mins

The charge times listed above are maximum times based on the assumption that an empty, fully discharged battery is placed on charge. The actual time may vary with battery age and frequency of use.

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