

AC-VQ1051D

L series battery AC adapter/charger



Overview

Power supply / charger compatible with InfoLITHIUM L series batteries

- Charging time (normal charge / full charge): F570 110 min. / 170 min. ; F770 185 min. / 245 min. ; F970 285 min. / 345 min.
- Information display shows remaining amount and current battery levels in percentage.
- Relay connections for charging up to two batteries at the same time.
- Includes car charging cord DCC-VQ1

Specifications

Basic Specs

Dimension (Approx.)	W 123 x H 53 x D 135mm (4 7/8 x 2 1/8 x 5 3/8 inches)
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Weight (Approx.)	400g (14.1oz)
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Operating Temperature	+0 to +40°C (+32 to +104°F)
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Storage Temperature	-20 to +60°C (-4 to +140°F)
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AC Power Requirements

Voltage	100-240V
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Frequency	50/60Hz
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DC Power Requirements

Voltage	12/24V
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Power Consumption

Power Consumption	33-43VA (BATT), 40-53VA (VCR/CAMERA)
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Adapter

Output Voltage in Operating Mode	DC8.4V / 2.0A
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Charging Specs

Output Voltage in Charging Mode	DC8.4V / 1.6A
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Quick Charge	Quick Charge
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Intelligent Display (LCD)	Y
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DC Charge Y

Charging Time

NP-F970 (Full Charge /
Normal Charge) 345 min / 285 min

NP-F960 (Full Charge /
Normal Charge) 295 min / 235 min

NP-F950 (Full Charge /
Normal Charge) 260 min / 200 min

NP-F930 (Full Charge /
Normal Charge) 245 min / 185 min

NP-F770 (Full Charge /
Normal Charge) 245 min / 185 min

NP-F750 (Full Charge /
Normal Charge) 205 min / 145 min

NP-F730 (Full Charge /
Normal Charge) 195 min / 135 min

NP-F730H (Full Charge
/ Normal Charge) 205 min / 145 min

NP-F570 (Full Charge /
Normal Charge) 170 min / 110 min

NP-F550 (Full Charge /
Normal Charge) 145 min / 85 min

Normal Charge)

NP-F530 (Full Charge / Normal Charge)	140 min / 80 min
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NP-F330 (Full Charge / Normal Charge)	115 min / 55 min
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Eco-info (It is indicated from the high order of priority)

Use of lead-free solder (use 100% in weight)	Lead-free solder is used for soldering
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Reduction and phase- out of halogenated flame retardant (100%)	Halogenated flame retardants are not used in cabinets and in printed wiring boards
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Gallery

