

AC-VQV10

V series battery AC adapter/charger



Overview

Power supply / charger compatible with P, H, and V series InfoLITHIUM batteries

High-speed dual charging of P, H, and V series InfoLITHIUM batteries.

Information display shows remaining amount and current battery levels in percentage.

Specifications

Basic Specs

Dimension (Approx.)	W 100 x H 67 x D 111 mm (4 x 2 3/4 x 4 3/8 inches)
---------------------	--

Weight (Approx.)	330 g (11.7 oz)
------------------	-----------------

Operating Temperature	0 to +40°C (+32 to +104°F)
-----------------------	----------------------------

Storage Temperature	-20 to +60°C (-4 to +140°F)
---------------------	-----------------------------

AC Power Requirements

Voltage	100-240 V
---------	-----------

Frequency	50/60 Hz
-----------	----------

Power Consumption

Power Consumption	26 W
-------------------	------

Adapter

Output Voltage in Operating Mode	DC OUT 8.4 V / 1.7 A
----------------------------------	----------------------

Charging Specs

Output Voltage in Charging Mode	Battery charge terminal 8.4 V / 2.2 A
---------------------------------	---------------------------------------

Quick Charge	Quick Charge
--------------	--------------

Intelligent Display (LCD)	Y
---------------------------	---

DC Charge	N
-----------	---

Charging Time

NP-FH100 (Full Charge / Normal Charge)	190 min. / 130 min.
--	---------------------

NP-FH70 (Full Charge / Normal Charge)	125 min. / 65 min.
NP-FH50 (Full Charge / Normal Charge)	115 min. / 55 min.
NP-FP90 (Full Charge / Normal Charge)	175 min. / 115 min.
NP-FP50 (Full Charge / Normal Charge)	125 min. / 65 min.
NP-FP71 (Full Charge / Normal Charge)	140 min. / 80 min.
NP-FV100 (Full Charge / Normal Charge)	185 min. / 125 min.
NP-FV70 (Full Charge / Normal Charge)	130 min. / 70 min.
NP-FV50 (Full Charge / Normal Charge)	115 min. / 55 min.

eco-info (It is indicated from the high order of priority)

Reduction and phase-out of halogenated flame retardant (100%) Halogenated flame retardants are not used in cabinets

VOC-free vegetable oil based ink

VOC (Volatile Organic Compound)-free vegetable oil based ink is used for printing the cardboard

Remark

Remarks 1: Full Charge

Approximate minutes to charge an empty battery pack fully

Remarks 2: Normal Charge

Approximate minutes indicate the time when you charge normally

Gallery

