

HEC50X



Battery pack
RP-VBD78
for Panasonic

CHARGING WITH RP-DC50 DUAL INTELLIGENT BATTERY CHARGER

Battery Pack can be Charged at any VW-VBD style Battery Charger that can Charge 7.2V Battery Pack with VW-VBD bracket/holder, but for Maximum Charging and Full Compatibility we recommend usage of RP-DC50 Dual Battery Charger and RP-DD54 Battery Charger Plate.



FULL LOAD

5.5h

With to a high power Capacity of 57Wh obtained from these batteries, Panasonic HD Video Camcorders, can be powered by more than 5 hours at full load.



57Wh



High Quality Li-Ion Cells

Latest Li-Ion Battery Cells 18650 that are used in this Battery Pack, provide no Memory Effect, High Efficiency, Compact and Light –Weight.



Environmentally-friendly

Battery Packs are fully in compliance with European Union RoHS regulations (Restriction Of Hazardous Substances) and are 100% free of Lead, Cadmium and Mercury, where RedPro products take part in active protecting of the environment and preserving the highest standards of environmental protection.



No memory Effect

This battery Pack provides the Advantages of Lithium-Ion, meaning it can be charged or discharged at anytime without developing memory effect. This means the battery never loses its ability to hold a full charge.



overcharge protection



overheat protection



short-circuit protection

FIT PANASONIC P2 CAMCORDERS AG-DVX200, AJ-PX270, PX285, PX298 AND HC-X1000

The RP-VBD78 is High-Capacity, Lithium-Ion Battery pack with 7800mAh, that can power Panasonic AG-DVX200, AJ-PX270, AJ-PX285, AJ-PX298 and HC-X1000 P2 HD Camcorders. Hi Quality Cells that are installed guaranty the stability and performance.



Tech Specification

Battery Pack Model : RP-VBD78 Info-Lithium Battery Pack with 4-LED Power Monitor

Apply For : Panasonic AG-DVX200, AJ-PX270, AJ-PX285, AJ-PX298 and HC-X1000

Product Color : Dark Grey

Bat. Cell Model : AA High Quality 18650 x 6

Bat. Cell Chemistry : Lithium-Ion

Output Voltage : 7.2V

Capacity (mAh) : 7800 mAh

Capacity (Wh) : 57 Wh

Data Communication : Built-in Microprocessor for Data Communication

Dimensions (WxHxD) : 78 x 86 x 97 mm

Weight (Gram,Pound,Ounce) : 400 g

Recommended Charging On : REDPRO RP-DC50 with RP-DD54 Plate or any other VW-VBD style Battery Charger

HEdbox

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