

Kit de 2 x Imicro-98 , 1 x VL-2X



Description brève du produit :

Kit Lithium-ion composé de:

- 2 batteries V-mount Imicro-98 14.54V 97Wh avec Digital Data, V-Torch, 1 x D Tap Adv., 1 x D-TapO/P
- 1 chargeur VL-2X Lithium ion Endura, 2 canaux séquentiels & alimentation 36W

Codes produits :

Référence IM-98/2X

EAN13 : -

CUP : -

Description du produit :

Imicro-98

Battery Capacity 97Wh (14.5V/ 6.6Ah) Max.Output Voltage 16.8V DC Nominal Voltage 14.5V DC Maximum Discharge Current 14A± D-Tap 100W each End Voltage 11V Battery Protection Over charge, Over discharge, Over current, Thermal protection Ambient Temperature To charge: 0°C ~ 40°C (10°C ~ 30°C recommended)

To discharge: -20°C ~ 45°C (10°C ~ 40°C recommended)

To store: -20°C ~ 50°C (less than 1 month) Dimensions 72(W) x 97(H) x 51.5(D) mm Weight 550 grams approx. ± may vary depending on the operating temperature

VL-2X:

- Input Voltage AC 100-240V 50/60Hz
- Power Consumption 162VA/100V

- 151VA/240V
- Quick Charge Current Li-ion
- 4A (1 battery)
- 3A (2 batteries)
- Ni-CD/Ni-MH
- 3A (2 batteries)
- Quick Charge System Li-ion: Constant Current / Constant Voltage
- Ni-CD: Constant Current
- Ni-MH: Constant Current
- DC Output 100W max.
- Operating Temperature -5°C ~ 40°C
- Dimensions 150(W) x 78(H) x 222(D) mm
- Weight 1102 grams approx.