



# V-MOUNT

## Broadcasting Products

www.hahnel.ie

### Broadcast Charger for on-location & studio charging



## hähnel V-Mount Pro

## Features & Benefits



- 2 Channel sequential charging system
- Equipped with a XLR 4-pin female socket. This enables a DC power supply (12V/3.5A) to other portable equipment.
- Suitable for both Ni-MH & Li-Ion V-Mount batteries
- High tech charge control maximises life cycle of batteries.
- The V-Mount Pro's user interface features an LCD display outlining battery and charger status
- Operation is fully automatic and the system monitors the charge process controls



Part No: 1000 120.0  
EAN: 5099113901200



Part No: 1000 120.1  
EAN: 5099113101204



### QR Code Technology

A QR Code on each product pack, directs the user to LIVE, online and up to date compatibility information for each brand.





### Characteristics: V-Mount Pro Broadcasting Products

#### Li-Ion Batteries

- All hähnel V-Mount Li-ion batteries are produced with Panasonic cells
- All hähnel V-Mount batteries are equipped with hähnel's high-tech protection circuit - maximising capacity & reliability
- All batteries are fitted with 5-level LED capacity indicators to give visibility of remaining battery power
- Excellent discharge characteristics in extreme temperatures



#### 5-level LED capacity indicators

Technical Specification	
Input Voltage:	AC 100-240V 50/60Hz
Charge Current:	Soft Start 250 mA Quick Charge 2A Auto
Battery Type:	Li-Ion & Ni-MH
Charge Control:	Automatic Delta-V (Ni-MH) CC/CV (Li-Ion)
Dimensions:	220mm x 190.5mm x 82.9mm
Weight:	1790g
Charge Time HL-V99LED:	1 battery 3.5hours 2 batteries 7hours

Battery Model	Part No	Voltage	Capacity
HL-V 75 LED	1000 901.0	14.4V	75Wh
HL-V 99 LED	1000 902.0	14.4V	99Wh
HL-V 132 LED	1000 903.0	14.4V	132Wh
HL-V 158 LED	1000 904.0	14.4V	158Wh

