



## UNIX-7V2

### HEDBOX UNIX-7V2 V-LOCK MOUNT PROFESSIONAL CINE BATTERY PLATE WITH 3X D-TAP (14.8V/10A) + 1 X USB (5.1V/2.1A) AND 1X BREAKAWAY 50CM DC 7.2V CABLE WITH FLAYING END

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#### OVERVIEW:

Hedbox **UNIX-7V2** V-Lock Mount Professional Cine Battery Plate with 1 x USB (5.1V/2.1A) + 3x D-Tap (14.8V/10A) and **1x Breakaway 50cm DC7.2V Cable with Flaying End.**

UNIX Professional Cine Battery V-Mount Plate enables the use of V-Lock battery packs on cameras and/or numerous professional peripherals simultaneously. Featuring a high-quality aluminiumv-lock release, Hedbox UNIX plates are designed and tested for up to 10,000 battery cycles.

Three (3) D-Tap DC Power Outputs provide 14.8V/10A for extra devices and peripherals such as on-board recorders, LED lights, monitors, remote follow focus, wireless transmitters etc.

A built-in USB 5V / 2.1A Power Output is located on the top of the UNIX plate.

Designed with versatility in mind UNIX plates have multiple mounting holes to provide universal camera connection or peripheral mounting – 4x M3x12 screws are included with UNIX to mount the plate as required. The **UNIX-7V2** includes a hard-wired 50cm DC7.2Vpower cable with a **Flaying End**, that can be used to mount any Connectors to power various Cameras, Camcorders and other professional photo & video devices.

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#### FEATURES:

##### Supplied Breakaway 50cm DC Cable with with Flaying End

With an installed breakaway DC 7.2V/ 3.5A / 25W power cable, UNIX-7V2 can be used to power various cameras and devices in the video and photo market. The breakaway cable is a 50cm long, with **Flaying End**.

##### High Quality Aluminium V-lock release

Adopting technology that allowed us to use a high-quality aluminum alloy V-lock release, the lock and unlock provides up to 10,000 cycles for a V-mount battery on the Unix plate.

##### 3 x D-Tap DC Power Output

Unix provides three D-Tap 14.8V / 10A DC power outputs. Three D-taps allow for extra powering for cameras, on board recorders, LED lights, monitors, remote follow focus, wireless transition systems, etc.

##### Multiple Mounting holes for universal camera connection

With multiple mounting holes, (4 x M3x12 screws provided) Unix is able to mount on to any device or camera connection.

##### Build-in USB 5V / 2.1A Power Out Socket

The USB 5V/2.1A output can be used to power any external USB electronic devices. This function allows you to use the Unix V-lock plate like a power station to charge your cell phone, tablet, or any other electronic devices that can be powered with USB 5V / 2.1A power.

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#### INCLUDED IN BOX:

- 1 X UNIX-7V2 V-MOUNT PLATE WITH DC7.2VBREAKAWAY 50CM CABLE WITH FLAYING END
- 1 X SET SCREW M3X12 (4PCS)
- 1 X USER MANUAL (ENGLISH)
- 1 X 2 YEAR LIMITED MANUFACTURER'S WARRANTY

# HEdbox

## SPECIFICATION:

|                                |  |
|--------------------------------|--|
| <b>Model :</b>                 | <b>UNIX-7V2 V-Mount Adapter Power Plate</b>                      |
| <b>Battery Mount :</b>         | <b>V-Lock Mount</b>  |
| <b>D-Tap Power Out 1 :</b>     | DC 12V ~ 16.8V / 10A / 148W (Max) unregulated                    |
| <b>D-Tap Power Out 2 :</b>     | DC 12V ~ 16.8V / 10A / 148W (Max) unregulated                    |
| <b>D-Tap Power Out 3 :</b>     | DC 12V ~ 16.8V / 10A / 148W (Max) unregulated                    |
| <b>USB Output :</b>            | DC 5V / 2.1A /10W (Max)  |
| <b>Breakaway DC Cable :</b>    | <b>DC 7.2V / 3.5A / 25W (Max) 50cm (length) with Flaying End</b> |
| <b>V-lock release :</b>        | High Quality <b>Aluminium</b> Alloy                              |
| <b>Operating Temperature :</b> | -20°C to +45°C (-4°F to +113°F)                                  |
| <b>Dimensions (WxDxH) :</b>    | 146 x 102 x 26 mm  |
| <b>Weight :</b>                | ~ 185 g  |
| <b>Mounting :</b>              | Multiple mounting holes for universal camera connection          |



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