

# UNIX II

## HEDBOX UNIX MARK II V-LOCK MOUNT PROFESSIONAL CINE BATTERY PLATE WITH 3X D-TAP (14.8V/10A) AND 1 X USB (5.1V/2.1A)

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### OVERVIEW:

Hedbox UNIX V-Lock Mount Professional Cine Battery Plate with 1 x USB (5.1V/2.1A) and 3x D-Tap (14.8V/10A). UNIX II 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 aluminium v-lock release, Hedbox UNIX II 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 II 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. No cabling is included with this UNIX plate.

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### FEATURES:

#### 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 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 power.

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### UPGRADES:

#### - 5 Pin Power Connector

The new UNIX II now comes with a super high-quality 5-Pin power connector for battery power connection (no more pin banded problems)

#### - New Metal Backplate design

The metal backplate has been totally changed and redesigned, so the new UNIX is now more firm and rugged so can sustain much heavier battery models (300Wh and 380Wh)

#### - Internal power connection and welding

The new UNIX II now have an internal PCB D-Tap welding and connection, it provides better performances of the product in the long term usage.

## - 3x D-Tap connection out designed for low-cost D-Tap connectors

Many customers use low-cost Chinese D-Tap connectors that are not built according to the Anton Bauer D-Tap dimensions standards. The result was that they can not be used with old UNIX that has only 1x D-Tap out designed for those connectors.

The new UNIX II now can accept low-cost connector on all 3x D-Tap power outs.

### INCLUDED IN BOX:

- 1 X **UNIX II** V-MOUNT PLATE
- 1 X SET SCREW M3X12 (4PCS)
- 1 X USER MANUAL
- 1 X 2 YEAR LIMITED MANUFACTURER'S WARRANTY

### SPECIFICATION:

<b>Model :</b>	<b>UNIX II</b> V-Mount Adapter Power Plate
<b>Battery Mount :</b>	<b>V-Lock</b> Mount
<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) regulated
<b>Breakaway DC Cable :</b>	<b>NOT included</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