



MD-NBV

ENDURA V-Mount Plate with Multiple D-Taps

Endura
SYSTEM

Designed to be sandwiched between a V-Mount camera and battery or mounted on a V-Dock, the MD-NBV, has five (5) D-Taps and allows you to power accessories such as on-board monitors, lights, wireless receivers, media recorders, signal converters, etc. Max draw from each D-Tap is 30W/2A (each D-Tap independently fused), and total Max draw is 120W/10A.

MD-NBV Features:

- Five D-Tap outputs (2A each)
- All D-Taps independently fused
- V-Mount to V-Mount adaptor interface
- Accepts and mounts to all ENDURA batteries and accessories
- Precision design and high-grade components ensure secure locking and connectivity to all ENDURA batteries and accessories



Technical Specification:

Maximum D-Tap Output:

2A/24W each (fused)

Maximum Total Output:

10A/120W

Dimensions:

97(W) x 143(H) x 27(D) mm

3.65(W) x 5.63(H) x 1.08(D) inch

Weight:

317g / 0.7lbs approx.

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IDX reserves the right to change the specifications contained herein without notice.

