

A-Vmicro2PD

Micro 2Ch Hot-Swap Adaptor

IDX System Technologies is pleased to introduce the **A-Vmicro2PD** Micro 2ch Hot-Swap Adaptor, the next generation of the A-Vmicro2 Micro 2ch Hot-Swap Adaptor. The A-Vmicro2PD is designed to be used with two (2) IDX Imicro V-mount batteries that can be hot-swapped and the plate can be utilized as an IDX V-mount charger to charge the batteries. The A-Vmicro2PD plate features D-Tap outputs with a maximum output of 80W to power your camera, lights, or other camera accessories. It also features one (1) USB PD output is 45W, and it enables to supply high power to DSLRs and other video-related equipment.



Main Features

- Dual V-Mount Plate, 154W Maximum
- 1x USB PD and 1x D-Tap Output
- Sequential Charge and Discharge
- Up to 80W D-Tap and 45W USB PD Output (5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A)
- Works with IDX V-Mount Charger

Product Specifications

- Main connector: Max 154W (16.8V/9.2A - 11V/14A)
 - When using Imicro-50P: 80W (16.8V/4.7A - 11V/7.2A)
 - When using Imicro-98P: 145W (16.8V/8.6A - 11V/13.1A)
- D-Tap output: Unregulated DC Max 80W
- USB PD output: Max PD 45W (5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A)
- Dimensions: 98(W) × 141(H) × 30(D)mm/ 3.86(W) x5.51(H) x 1.18(D)in
- Weight: 280g/ 0.62lbs

