

# A-E2DT-2N

## V-Mount to V-Mount Camera Adaptor with 2 Pin D-Tap DC out



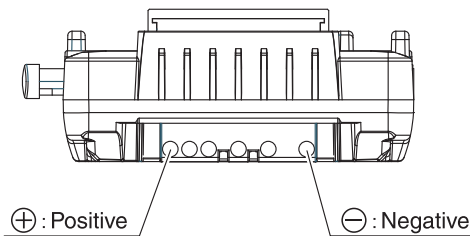
### Instruction Manual

Thank you for purchasing the A-E2DT-2N. A-E2DT-2N is a V-Mount to V-Mount plate with 2 a pin D-Tap connector. This product provides a D-Tap output for cameras that do not have a D-Tap. We strongly recommend reading this Instruction Manual on how to best use the A-E2DT-2N. Please keep this manual for your reference. If you have any additional questions, please contact your local IDX office listed at the end of this manual.

### Specifications

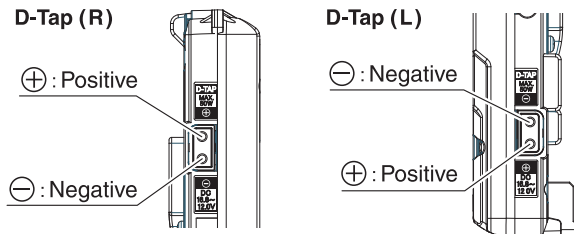
- Dimensions : 82.5 (W) × 142 (H) × 36 (D) mm  
3.24 (W) × 5.59 (H) × 1.4 (D) inches
- Weight : approx , 220g / 0.48 lbs
- Ambient temperature : 32°F~104°F ( 0°C~40°C )
- Voltage / Amperage : 12-16.8V / 10A MAX
- Maximum D-Tap output : 50W / 4.16A @ 12V

### Main connector



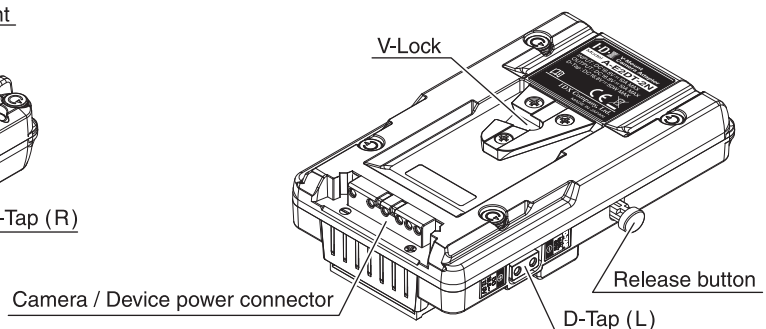
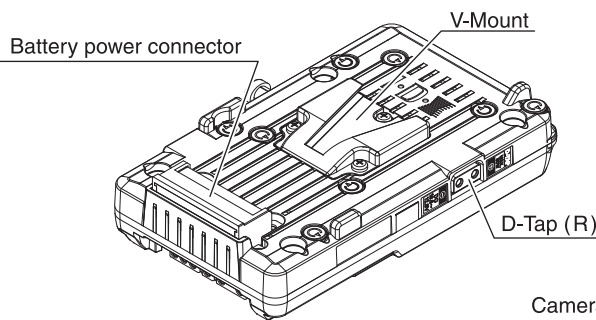
### D-Tap connector

※ Please ensure the polarity of the mating D-Tap connector is the same as the illustration below.  
Please note the maximum D-Tap output is 50W / 4.16A



### Mounting the A-E2DT-2N to a Camera or Device / Parts Description

- Please attach the V-Lock & camera / device power connector to the camera / device and confirm a firm and complete installation. When connecting an ENDURA battery to the A-E2DT-2N, be sure connect firmly.
- When detaching the plate or battery, press the release button and carefully slide the plate or battery upward (avoid twisting the plate or battery).



### General Notes and Safety

- Do not attempt to open or modify this unit. All work should be carried out by IDX authorized service personnel only.
- Do not attach A-E2DT-2N plates to any non-compatible video camera or equipment as it may cause defect, damage or other incidents. Please read this Instruction Manual carefully before use. ( When connecting cables, please check polarity and do not pull the cables hard. )
- When connecting an accessory to a A-E2DT-2N plate, be sure connect firmly. If it is not attached properly, it may result in damage to the unit or even injury to the user.
- Do not expose to, use or place the unit in direct sunlight, extreme dust, water or other hazardous environments.
- A short between the plus (+) and minus (-) terminals may cause fire, electrical shock or other incidents.
- Stop using immediately in case of abnormal smell, leak, color change or case deformity during use.
- The connectors are relatively fragile parts. The A-E2DT-2N may not discharge normally if the terminals become deformed, worn down, or corroded due to long-term use. Please periodically check the connectors for such issues. If you find problems on the terminals (ie. deformation, corrosion, etc.), please stop using the A-E2DT-2N and send it to IDX's service department to replace the terminals.

Design and specification are subject to change without notice.



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