

ET-PV2UR

V-Mount Adaptor for Blackmagic URSA Camera

Instruction Manual

Thank you for choosing the ET-PV2UR. Designed specifically for use with the Blackmagic URSA Camera, the ET-PV2UR attaches directly to the rear of the URSA camera body using the 4 x M3(8mm) screws supplied.

To install, simply connect the DC power output cable to the DC-IN connector of the camera, taking care not to trap the cable between plate and camera back.

The ET-PV2UR incorporates an integral IDX V-Mount plate allowing direct mounting of any IDX ENDURA battery. In consideration of the high current draw of the URSA Camera; IDX recommend the following batteries Elite, E-HL9, E-HL9S, DUO-150, CUE-D150 and E-HL10DS

The ET-PV2UR has a D-Tap DC-OUT connector that supplies power directly from the battery allowing the use of professional on-board camera lights or other accessories. Please note, this is an unregulated output.

Specifications

Dimensions: 82.5(w) x 142(h) x 12(d) mm

Weight: 170g approx.

D-Tap output voltage: 12~17V

Maximum output for D-Tap: 50W

Included accessories: M3 (8mm) screw x 4

General Notes & Safety

- Do not attempt to open or modify this unit. All work should be carried out by IDX authorised service personnel only.
- Do not attach the ET-PV2UR 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 a battery to the ET-PV2UR, be sure to connect firmly. If it is not attached properly, it may result in loss or damage to the unit or even injury to the user.
- Do not expose to, use or place the unit in direct sunlight, extreme dust or other hazardous environments.
- A short between the plus (+) and minus (-) charge pins may cause fire, electrical shock or other incidents.
- Stop using immediately in case of abnormal smell, leak, colour change or deformity during use.
- If you need any inspection or repairs, please contact your local IDX dealer or IDX office.

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