



ENDURA CUE-D75

73Wh V-Mount Li-ion Battery with 1x D Tap output

The new CUE-D75 is the smallest of the CUE series and will appeal to users wanting a lightweight battery at an attractive price. Built to Japan's stringent PSE regulations, the CUE series sets the standard for mechanical and electrical safety. An in-built D-Tap connector gives an additional option for powering ancillaries like LED lights.

CUE-D75 Product Features:

- **Lithium Ion battery** designed to meet Japans stringent PSE safety regulations for enhanced mechanical and electrical safety
- **Manufactured in co-operation with Sanyo**, the world's premier supplier of Lithium Ion cells.
- **1 x (D-Tap) DC output connector** capable of taking a 50W load within the maximum battery draw of 59W.
- **Discharge Cut Off** prevents damage by products such as lights which do not shutdown when battery voltage drops at end of cycle
- **4 Power Status Bright LED's** are located on the side of the CUE-D75 for a quick and accurate check of remaining capacity
- **Battery circuit protection** ensures the CUE-D75 is fully protected against common causes of battery misuse, guarding against over charge, over discharge, over current and exposure to high temperatures.
- **Lightweight compact** high performance Li-Ion battery with a durable innovative design.
- **Attaching CUE-D75 batteries** to cameras without a standard V-Mount connection is possible through the use of P-V2 and P-VS2 adaptor plates, available separately from IDX.
- **Unrestricted spare CUE-D75** in carry-on airline baggage under IATA regulations. For further clarification please contact IDX.
- **The CUE-D75 is fully compatible** with all ENDURA V-Mount chargers and accessories.



Technical Specification

Battery Capacity:

14.8V, 4.9Ah, 73Wh*

Max. Output Voltage:

16.8V DC

Nominal Voltage:

14.8V DC

Maximum Discharge Current:

4.9A / 59W

End Voltage

12V

Battery Protection:

Reverse charge
Over charge (reset)
Over discharge (reset)
Over current (reset)
Temperature protection

Ambient Temperature:

To charge:
0°C ~ 40°C (10°C ~ 30°C recommended)
To discharge:
-20°C ~ 45°C (10°C ~ 40°C recommended)
To store:
-20°C ~ 50°C (-20°C ~ 20°C recommended)

Dimensions:

97(W) x 146(H) x 38.4(D) mm

Weight:

620g approx.

E&OE

