



## CUE-D95

91Wh Li-ion V-Mount Battery with D-Tap

The CUE-D95 is IDX's most economical Li-ion V-Mount battery in the 90-100Wh battery class. With a capacity of 91Wh and a maximum discharge rate of 6.3A/76W, the CUE-D95 is ideal for small to midsize cameras. The CUE-D95 comes equipped with a built-in D-Tap connector capable of taking a 50W load for powering ancillary accessories. Built to the highest standards of quality and reliability, the CUE-D95 features a new internal pack design, which cradles each cell securely to enhance the reliability and safety of the battery.

### CUE-D95 Product Features:

- **Lithium Ion battery** designed to meet Japan's 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.
- **91Wh capacity** with the ability to handle 6.3A / 76W loads
- **1 D-Tap DC output (unregulated)** connector capable of taking a 50W load within the maximum draw of 76W.
- **4 Power Indicator LEDs** are located on the side for a quick and accurate capacity readout.
- **Weighing only 1.76 lbs.**, the CUE-D95 is compact and durable, ideal for small to mid sized cameras and accessories.
- **Battery circuit protection** ensures the CUE-D95 is fully protected against common causes of misuse, guarding against over-charge, over-discharge, and over-current.
- **The highest grade Lithium Ion cells** are used to ensure the CUE-D95 is one of the most reliable batteries on the market.
- **Unrestricted** spare CUE-D95 batteries are approved for carry-on airline baggage under IATA regulations. For further clarification please contact IDX.
- **The CUE-D95 is fully compatible** with all ENDURA V-Mount chargers and accessories.
- **Environmentally friendly** and recyclable.

*Endura  
Cue*



### Technical Specification

#### Battery Capacity:

91Wh (14.4V, 6.3Ah)

#### Max. Output Voltage:

16.8V DC

#### Nominal Voltage:

14.4V DC

#### Maximum Discharge Current:

6.3A / 76W

#### End Voltage

12V

#### Battery Protection:

Over charge  
Over discharge  
Over current

#### Ambient Temperature:

##### To charge:

32°F ~ 104°F / 0°C ~ 40°C

##### To discharge:

-4°F ~ 113°F / -20°C ~ 45°C

##### To store:

-32°F ~ 104°F / -35°C ~ 40°C

#### Dimensions:

3.82(W) x 5.75(H) x 2.30(D) inches  
97(W) x 146(H) x 58(D) mm

#### Weight:

1.76 lbs. / 798g approx.

**E & OE**

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