

BP-U70

Lithium-ion battery 72 Wh



Overview

The BP-U70 is a 72 Wh-capacity lithium-ion battery that offers an ideal balance of capacity and weight for many professional video applications.

Battery status data is continuously communicated to the camera. Remaining capacity is displayed on the camera's LCD monitor and viewfinder, allowing operators to monitor battery status easily and accurately while shooting.

The BP-U70 offers significantly higher capacity while having the same charging time than the previous generation BP-U60.

Specifications

General	
Dimensions (W x H x D)	$41.5 \times 84.5 \times 69.7 \text{ mm}$ (1 11/16 × 3 3/8 × 2 3/4 inches)
Mass	Approx. 450 g (15.9 oz)
Maximum/nominal voltage	16.4 V DC/14.4 V DC
Capacity	72 Wh

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Charging time (using the BC-U1A/U2A)	Approx. 150 min.
Operating temperature (when discharging/charging)	-4°F to +113°F (-20°C to +45°C) / 32°F to 104°F (0°C to 40°C)
Remaining capacity display	Four LED (20, 40, 60, and 80%)

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Lithium-ion battery 35 Wh

BP-U100

Lithium ion battery 97 Wh

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