## SONY

### **BP-U90**

Lithium-ion battery (85 Wh)



#### Overview

# Compact battery provides high power for XDCAM handy camcorders

The BP-U90 (85 Wh) Lithium-ion battery supports professional video shooting in both the field and the studio. The BP-U90 powers XDCAM handy camcorders such as the PMW-F3L/K, PMW-200, PMW-150, PMW-100, PMW-EX3 and PMW-EX1R. The battery provides power for up to six hours, depending on the camcorder.\*

\* BP-U90 battery provides 85 Wh energy to power the PMW-200, PMW-150, PMW-100 or PMW-EX1R camcorder for up to 360 minutes. For full range of capacities and camcorder running times, see features.

Intelligent INFO function displays battery status in camcorder

The BP-U90 is equipped with a professional INFOfunction that shows the remaining capacity, chargingtime, and charge cycles on INFO-compatible equipment such as Sony chargers and camcorders.

#### Features

#### Powers XDCAM handy camcorders up to six hours

The BP-U90 powers XDCAM handy camcorders such as the PMW-



F3L/K, PMW-200, PMW-150, PMW-100, PMW-EX3 and PMW-EX1R.

# Intelligent INFO function displays battery status in camcorder

The BP-U90 is equipped with a professional INFOfunction that shows the remaining capacity, chargingtime, and charge cycles on INFO-compatible equipment such as Sony chargers and camcorders.

#### Compact design for ease of use

The BP-U90 has a mass of 630 g (1 lb 6oz) and dimensions (W  $\times$  H  $\times$  D) of 41.5  $\times$  120.7  $\times$  69.7 mm (1 11/16  $\times$  4 7/8  $\times$  2 3/4 inches).

### Specifications

Approximate operating times		
250 minutes		
360 minutes		
330 minutes		
360 minutes****		
310 minutes		
360 minutes		

#### Notes

The above operating times may change according to

# SONY

## operating conditions.

*	Dual-Link OFF, REC mode with viewfinder.
**	REC mode with viewfinder.
***	REC mode with colour LCD ON.
***	When using the PMW-100 with the BP-U90 attached for extended recording periods, Sony recommends attaching the camcorder to a tripod.

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## Gallery

