



EX-J65 Battery Instruction Manual

Thank you for your choice in purchasing a Switronix Product. The *EX-J65* is a high capacity, lithium-ion battery pack that can power any Sony HD camcorder accepting the BPU style battery packs, as well as being used with our new JP-MOD modular battery system.

Features:

- Intelligent Li-Ion battery for Sony EX/PMW
- Four Stage, accurate, LED power gauge.
- No memory effect.
- Temperature, current, and voltage protection.

Charging the Battery:

- *EX-J65* batteries were designed to be used Sony OEM BC-U1/2 chargers.



EX Operation/ PMW Operation:

- Simply connect the battery into the battery compartment of the camera
- Turn the camera on.
- In environments below 0 C, operating performance can decline. It is recommended that you use this battery in similar conditions used when charging.

Power Gauge LEDs:

Remaining	LED1	LED2	LED3	LED4
0-9%	Flashing	Off	Off	Off
10-25%	On	Off	Off	Off
26-50%	On	On	Off	Off
51-75%	On	On	On	Off
76-100%	On	On	On	On

The power gauge's accuracy is dependent upon a full charge and discharge. At least once every 2 months the battery should be fully discharged so the battery can relearn the capacity of the battery.

EX-L96UD Air Transport Compliance

The battery pack listed above are suitable for air transport as non-hazardous articles under the regulations of the IATA, the ICAO, and the UN. The EX-L96 contain less than 8 grams of equivalent lithium content. This quantity is in compliance with section A45-2* of the Hazardous Substance Standards of the ICAO. Both the EX-L96 are suitable for air transport as a non-hazardous article.

* Section A45-2: Lithium cells and lithium batteries are not subject to these instructions if they meet the following requirements: For a lithium ion battery the aggregate equivalent content is not more than 8g.