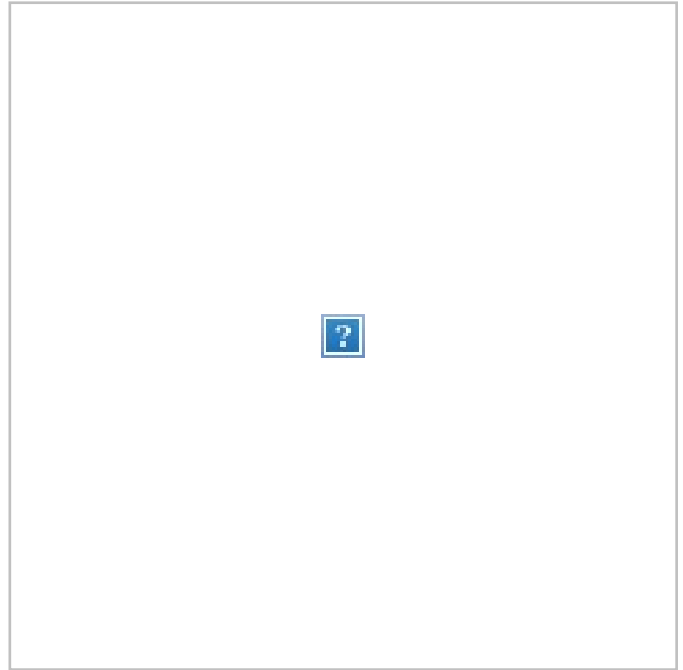


AC-82MD

AC Adaptor for Medical Devices



Overview

Provides DC power for compatible Sony medical equipment

The AC-82MD is an AC adaptor that is intended for use with Sony MCC-S40MD 4K medical camera and other compatible Sony medical products only.

The adaptor can operate wherever an AC mains outlet (100-240V, 50/60Hz) is available. It provides a regulated 24V DC output (3.3A max.) suitable for powering the MCC-S40MD medical camera as detailed above.

Includes AC power cable and DC cable (1.8m) for connection to MCC-S40MD medical camera.

Specifications

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AC IN:100 V - 240 V, 50/60

Power	Hz, 1.0 A - 0.5 A DC OUT: 24 V 3.3 A
Operating Temperature	0 °C to 40 °C (32°F to 104 °F)
Operating Humidity	20% ~ 85% (no condensation allowed)
Storage / Transport Temperature	-20 °C to +60 °C (-4 °F to +140 °F)
Storage / Transport Humidity	20% to 90% (no condensation allowed)
Operating/Storage/Transport Pressure	700 hPa ~ 1,060 hPa
Dimensions (W x H x D) *1	60 × 35 × 160 mm (Not incl. projecting parts) 2 3/8 × 1 7/16 × 6 3/8 inches (Not incl. projecting parts)
Mass	410 g (AC adaptor only) 14 oz. (AC adaptor only)
Supplied Accessories	Instructions for Use (1) Service Contact list (1) AC power code (1)

Notes

*1

The values for dimensions are approximate.

Related products



MCC-S40MD

4K boom-arm mountable video camera



NUA-BK30

IP Converter Bracket for NU-IP3R

Gallery

