

AC-300MD

Provides power for Sony LCD medical monitors



Overview

The AC-300MD is an optional AC power adapter designed for use with Sony LCD medical monitors.

The adapter can operate wherever an AC mains outlet (100-240V, 50/60Hz) is available. It provides a regulated 26V DC output (max. 10.2 A) that's suitable for powering the monitors.

Specifications

General

Power	AC IN: 100V –240V (50/60Hz)
	3.1A
	DC OUT: 26V 10.2A
Operating Temperature	0 °C to 40 °C (32 °F to 95 °F)
Operating Humidity	30% to 85% (no condensation)
Operating Pressure	700 hPa to 1060 hPa
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 to 1060 hPa
Dimensions (W x H x D) *1	245 x 58 x 150 mm 9.6 x 2.3 x 5.9 in
Mass	1.5 kg 3 lb3 oz
Supplied Accessories	Instructions for Use(1) Service Contact List (1) AC power code (1) (supplied at local) * AC code connector C13 (1)
*1	The values for dimensions are approximate.

Related products



LMD- X2700MD

27-inch 4K 2D LCD medical monitor



LMD- X2705MD

27-inch 4K 2D LCD medical monitor with 3G-SDI



LMD- X310MD

31-inch 4K 2D LCD medical monitor



LMD- X310MT

31-inch 4K 3D/2D LCD medical monitor

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