



EJ-MLA26U Medical Grade 26" Monitor



Specifications

■ LCD monitor

LCD Panel	26" class IPS-Pro Panel (16:9 aspect ratio)
Number of pixels	2,073,600 pixels (1,920 x 1,080)
Viewing angle	Horizontal: 178° Vertical: 178°
Contrast	1400:1
Backlight	LED
Display modes	Dual display mode / Triple display mode / PIP and POP modes / Mirror image mode
Video input / output	BNC
S Video input / output	4 pin mini DIN
SDI input / output	X1 (HD-SDI/SDI) BNC
DVI-D input / output	X2 (DVI-1 supports HDCP) DVI-D
RGB/YPBPR input / output	BNC
HD15 input	Mini D-sub15 pin
RS-232C	D-sub 9 pin
GPI input	D-sub 9 pin
Power	DC 24 V 69 W
Dimensions (W x H x D)	643 mm (25.3") x 396 mm (15.6") x 87 mm (3.4")
Weight	Approx. 7.7 kg (17.0 lbs.)
Mounting	100mm VESA
Certification	ANSI/AAMI ES60601-1, UL 60601-1, CAN/CSA-C22.2 NO. 60601-1-08 and EN 60601-1
Water drip-proof	IPX2

■ AC adaptor

AC IN	AC 100 V - 240 V 50 Hz/60 Hz ~ 1.2 A
DC OUT	DC 24 V 4.16 A
Dimensions (W x H x D)	160 mm (6.3") x 37 mm (1.5") x 64 mm (2.5")
Weight (Mass)	Approx. 0.7 kg (1.5 lbs.)
Operating conditions	Ambient temperature: 5 °C – 35 °C (41 °F – 95 °F) Recommended operating temperature: 20 °C – 30 °C (68 °F – 86 °F) Relative humidity: 30 % – 85 % Atmospheric pressure: 700 hPa – 1060 hPa
Protection class against electric shock	Class I