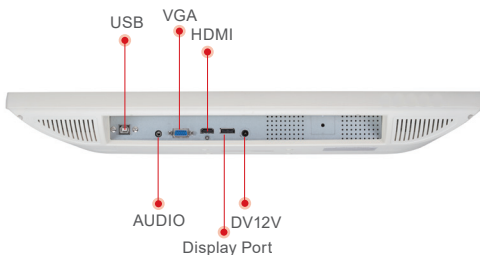


Medical Display Series Solution

MEDDP-522

22" Slim Medical LCD Monitor



Features

- 21.5" LCD Panel with LED Backlight
- Compact and Terse Design
- Wide View Angle 178°(H)/178°(V)
- VGA x 1, HDMI x 1, DP x1
- True Flat Screen with PCT Touch
- Invisible OSD Design
- CE/FCC Class B Passed18, EN60601-1:2006
- Low Power Consumption

Specifications

Display

Size	21.5"
Resolution	Full HD 1920 x 1080
Max. Colors	16.7M
Brightness (Typ.)	250 nits
Viewing Angle (CR=10)(Typ.)	178°(H)/178°(V)
Contrast Ratio (Typ.)	5000:1
Touch Screen	Projective capacitive touch screen (optional)

System

OS Support	Windows® XP, Windows® 7, Windows® 10
DICOM Support	Optional

I/O

Audio	Audio-in x 1
Serial Port	USB x 1 for touch controller
Signal	VGA x 1, HDMI x 1, DP x 1
Speaker	2W speaker x 2 on back side

Mechanical and Environmental

Power Consumption	Full Loading :28.2Watts
Power Requirement	DC12V / 5A power input
Operating Temperature	5°C ~ 40°C(41°F ~ 104°F)
Storage Temperature	-10°C ~ 60°C(14°F ~ 140°F)
Storage Humidity	10%~90%@35°C, non-condensing
Gross Weight	6.6kg (14.99lb)
Net Weight	5.4kg (12.57lb)
Dimension	527.3 x 348.5 x 55.1 mm
Package Dimension (W x D x H)	570 x 478 x 260 mm
EMC	CE/FCC Class B Passed 18, ISO14971, EN 60601-1:2006, UL60601 ver 3.0

Specifications

- » MEDDP-522HPN-A1-1010
MEDDP.21.5".1A1DP1H.PCAP.W.12V adapter
- » MEDDP-522HNN-A1-1010
MEDDP.21.5".1A1DP1H.W.12V adapter
- » MEDDP-522TPD-A1-1010
MEDDP.15".1A1DP1H.RESI.DICOM.W.12V adapter
- » MEDDP-522TND-A1-1010
MEDDP.21.5".1A1DP1H.DICOM.W.12V adapter