

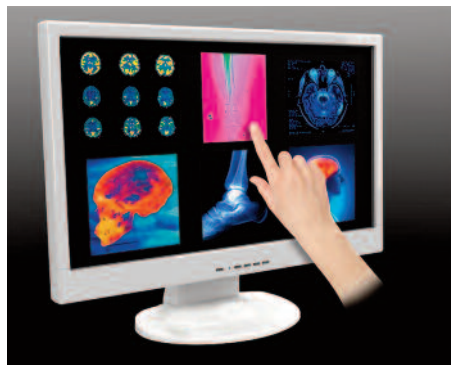
Medical Cart Monitor #LE22WDC-W-TU-AG

With Touch Screen Integration

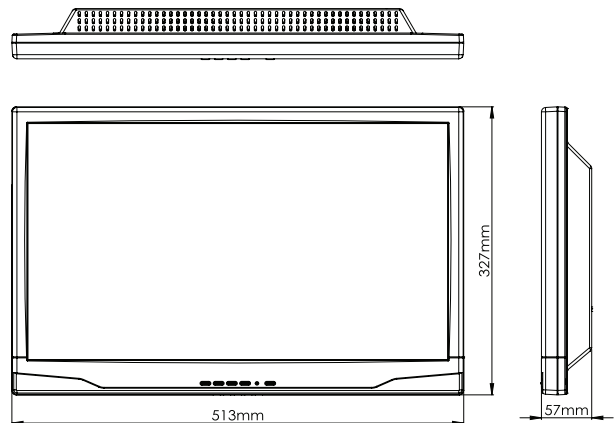


The new 22" LE22WDC-W-TU-AG LED-Backlit Medical Cart Monitor provides all the benefits and features the latest in technology can offer including **Resistive Touch Screen Integration!**

- 12 VDC input
- Slender and stylish
- High specifications/resolution of 1920 x 1080
- 5 wire resistive touch screen
- Speakers
- Finished in medical white cabinet color
- Power usage way below the average of a standard LCD.
- Includes a rugged internal VESA mounting plate!!!



Stand shown for display purposes only



The LE22WDC-W-TU-AG is also the perfect choice for ECO-conscious medical users. The rugged internal VESA mounting plate means you can easily mount your monitor safe and secure to the cart or wall. Add dual Input support of Analog and DVI to ensure compatibility with the latest in graphics cards and you have the perfect monitor for all your needs!

Specifications

DESCRIPTION	LE22WDC-W-TU-AG
Panel Feature	
Panel type	21.53" Wide LCD panel (LED Backlight)
Screen size	546.86mm diagonal
Viewable size (H x V)	476.64mm x 268.11mm
Pixel pitch	0.24825mm
Viewing angle (L/R/T/B)	85 / 85 / 80 / 80
Contrast ratio	1000:1
Brightness	250 cd/m2
Resolution	1920 x 1080
Display color	16.7M
Response time	5ms
Input Signal	
PC	FH: 31.5 – 80KHz, FV: 56 – 75Hz
	Standard: VESA Timing
	Connector: VGA D-Sub 15Pins + DVI-D Connector
Touch Sensor	
Type	5W Resistive, Anti-Glare
Transmission	80% ± 2%
Interface	USB
Durability	35 million times
OS Support	DOS; Windows Embedded / 95 / 98 / NT / ME / CE / 2000 / XP / Vista / 7 / 8 / Linux / Mac OS X / OS 9.x

Audio	
Input	Phone jack (Level: 1.0Vp-p) x 1
Speaker	Internal 1W x 2
Miscellaneous	
Power consumption	28W (Max.)
Cabinet color	White
Dimension (Physical) W x H x D mm	513 x 327 x 57
Weight N.W / G.W	3.6Kg without the stand / 5.0Kg without the stand
VESA Mount (mm)	100 x 100
Power input	DC 12V
Power Management	VESA DPMS compatible
Plug and Play	EDID
User's control	Auto, -, +, Menu, Power on / off
Accessory	Users manual, DC cable, VGA cable, DVI cable, Stereo Audio cable
Operating temperature	0° ~ 40°C
Storage temperature	-20° ~ 60°C
Regulation	UL, FCC-B, CE, RoHS, WEEE, ErP, Applying for CCC