



M1921/G

19" Medical LCD Monitor

CTX highly performance medical imaging monitor gives you the best imaging solution for the medical environment. We continue to expand our experience with high-end medical imaging monitor for DICOM and Medical safety applications. The color shows the panel displays have been designed for general medical application. User controls are available through OSD also with solid tilt & swivel base allowing users to adjust the panel's position to their preferred viewing angle easily to be changed landscape and portrait mode. We provide good quality, fidelity, and consistency for medical imaging market.

Features

- ❑ **Four-way ergonomic adjustment:**
 - Tilt, Height, Swivel and Pivot
- ❑ **High Brightness and Contrast:**
- ❑ **DICOM & Gamma Curve:**



Specification Overview:

LCD Diagonal Size	:	19" Active matrix TFT LCD Panel
Display Area	:	376.32mm(H) x 301.056(W)
Pixel resolution	:	1280 x 1024 (SXGA)
Supported colors	:	16.2 Million colors
Contrast Ratio	:	800:1, Typical
Surface Brightness	:	300 nit (cd/m ²), Typical
Viewing angle (H/V)	:	160° / 160°
Response Time	:	5 ms, typical
Input Signal	:	Analog: 15-pin-D-SUB Digital, DVI-D
F/R Control Button	:	Brightness, Contrast, Auto adjust, Phase Clock, H.Position, V.Position, Sharpness, Color Temperature language, OSD H/V Position, Audio Control, Recall
Power Supply Input	:	DC 12V/5A
Power consumption	:	50 Watts (max)
Power Saving	:	VESA DPMS Standard
Net Weight /Gross Weight	:	7.0 / 8.5 Kg