

JUSHA-C11P



JUSHA professional display is featured with high resolution, high luminance, 16bit grayscale (65536 grade), built-in LUT based on DICOM standard, designed for high-requirement of clinical diagnosis, such as PACS, Digital Mammography, CR, DR and other x-ray systems.

1.High luminance

The calibrated luminance of JUSHA professional medical display can reach up to 2,500cd/m². With the combination of high luminance and great contrast, a significant sense of depth is formed, perfect for locating the nidus.

Specification

Model No.	JUSHA-C11P
Backlight	LED
Size	19"
Type (Color/Monochrome)	Color
Active Display	376.32(H)×301.06(V)mm
Mpixel	1MP
Resolution	1280x1024
Aspect ratio	5:4
Pixel Pitch	0.294x0.294mm
Ton+Toff(typ) Response Time	5ms
Maximum brightness(typ)	250cd/m ²
Contrast Ratio(typ)	1000:1
Color Tone	16.7 Million(8bit)
Colour bit depth (LUT)	1.07 Billion Colors
View angle	H:170°(typical,CR≥10) v:160°(typical,CR≥10)
Gamma presets	DICOM
LUT	DICOM
Input Interface	DVI-D,HDMI,VGA,SOG
Power Requirements	100-240V AC,50-60Hz 1.5A-0.75A
Max Power Consumption	<25W
Typical Power Consumption	<20W
Cabinet color	Matte black
Dimensions	425mm*348mm*204mm
Dimensions(Without Stand)	425mm*348mm*62.5mm
Net Weight	6kg
Net Weight(Without Stand)	4.5kg
Hole Spacing	VESA standard: 100*100mm
Certifications	CCC,EAC
Osd Languages	English