

SURGICAL OPERATION MEDICAL DISPLAY

MS270P

27" surgical medical display is equipped with 1920*1080 IPS HD screen and high transmittance AR anti-glare protective front glass. With complete signal interfaces, it can be applied to a variety of image display. To meet the high-level purification requirement in operating room, it is designed with full-mirror appearance, which can effectively prevents dust and liquid pollution during operation. Its standard installation structure is fully compatible with operating room construction.













True color reproduction



LED Backlight



Exquisite and real image



Full View Displaying Panel



Comply with International Medical Standard

and specifications.

Display Size	27"
Color	1.07B
Resolution	1920×1080
Display Ratio	16:9
Brightness	1000 cd/ m²
Contrast Ratio	1000 : 1 (TYP)
Viewing Angle	178° /178°
Response Time	14ms (TYP)
Input Ports	VGA/ DVI/ S-VIDEO/ VIDEO/ BNC(\$DI)
Output Ports	DVI/BNC(SDI)
Power Supply	DC 24V
Power Consumption	≤80W max
MTBF	> 30,000h
Structural Appearance	White Metal Shell With Protective Front Glass
Dimension	647*409*63 mm (W*H*D) (Without Stand)
Weight	8.5±0.5 kg (Without Stand)
Installation Standard	VESA 100x100 mm
Application	Digital Video-endoscope System / ENT
Certifications	CE