

# 22 inch Full HD IPS Surgical Monitor





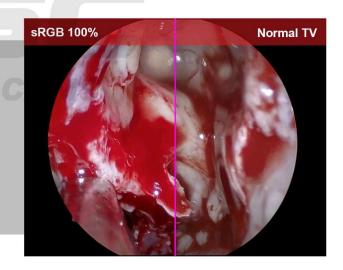


### Ultra-Sharp Full HD IPS Display

- 1920 x 1080 resolution for sharp, detailed visuals
- IPS panel ensures wide 178° viewing angles
- Consistent color accuracy from any angle

#### 100% sRGB Color Gamut

- Accurate and vibrant color reproduction
- Ideal for high-precision medical imaging
- True-to-life visuals with no color distortion



## 1 Billion Colors HDR10 Support

- High Dynamic Range for enhanced detail in shadows
- Better depth perception for critical procedures
- Improved contrast and color accuracy in every frame



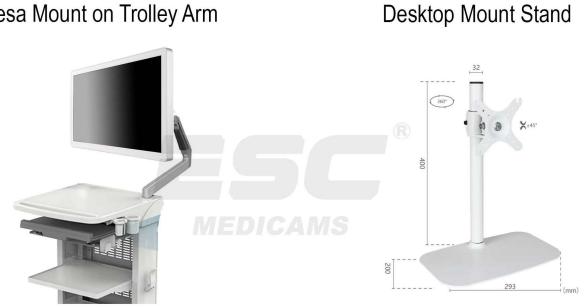




### Tempered Protection Glass with Durable Metal Built

- Extra Glass to protect the screen against impacts, scratches, and cleaning agents.
- Robust metal casing Industrial-grade build designed to withstand long-term daily operation.

### Vesa Mount on Trolley Arm

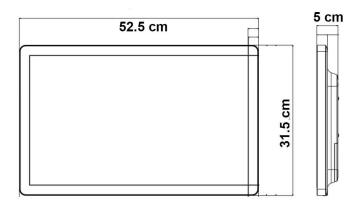




### Multiple Interface

- Input: HDMI, DVI, VGA, BNC Composite





Display Size 22 Inches

Resolution Full HD 1920 x 1080

Panel Type IPS (In-Plane Switching)
Pixel Pitch 0.3144 mm x 0.3114 mm

Color Gamut 100% sRGB – True Color Accuracy

Brightness 500 cd/m² – High Visibility in OR Lighting

HDR Support HDR10 – Enhanced Dynamic Range

Viewing Angle 178° (H/V) – Consistent Clarity from All Angles

Contrast Ratio 1000:1 (Typical)

Response Time 5ms (GTG)

Protection Glass Chemically Strengthened – Anti-scratch, Shatter-Resistant Enclosure Full Metal Housing – Industrial-Grade, Antimicrobial Coated

Water/Dust Resistance IP65 Front Panel – Waterproof & Dustproof

Backlight Flicker-Free LED

Connectivity HDMI, DVI, DisplayPort, VGA (configurable)

Mounting VESA Compatible – Wall/Arm Mount Ready

Power Input DC 12 Volt

Max Power Consumption 120W

Menu Control Remote Control

Dimensions 52.5 cm (W) x 31.5 cm (H) x 5 cm (D)