

### MM-19J

#### Medical/Surgical LCD Display

- 19" Near-Patient/Surgical Color LCD Display
- Conforms to UL 60601-1
- High Resolution: 1280 x 1024 , 1.3 Megapixels
- Wide Viewing Angle: 178° x 178°
- HD Compatible: to 1280 x 720, Progressive
- Excellent Color Accuracy and Contrast
- Can Be Customized To Meet Your Needs
- 3 Year Warranty

The TRU-Vu MM-19J surgical LCD display is ideal for OR/ER/ICU, patient information and monitoring, endoscopic cameras, room and room cameras, and other medical applications. The high-brightness, high resolution monitor delivers excellent image quality and color contrast, enabling surgeons to make better/faster decisions and perform operations with maximum accuracy. The exceptionally-wide 178° viewing angle enables multiple surgeons to clearly see on-screen images from any angle, without distortion or color shift. The MM-19J accepts a variety of HD and SD video inputs. The robust yet lightweight design and VESA-compliant mounting holes enable flexible mounting options for mobile carts, wall-mount and booms. Backed by our 3-Year Warranty, the MM-19J provides the performance and durability required for demanding OR, ER, patient information and nursing station applications.

TRU-Vu customizable LCD monitors are specifically designed for use in demanding medical, industrial and commercial applications. Every TRU-Vu monitor utilizes industrial-grade components and high-end LCD panels not found in retail/consumer-grade monitors. This ensures superior image quality, improved performance and greater durability. Visit [www.TRU-VuMonitors.com](http://www.TRU-VuMonitors.com) for more details.

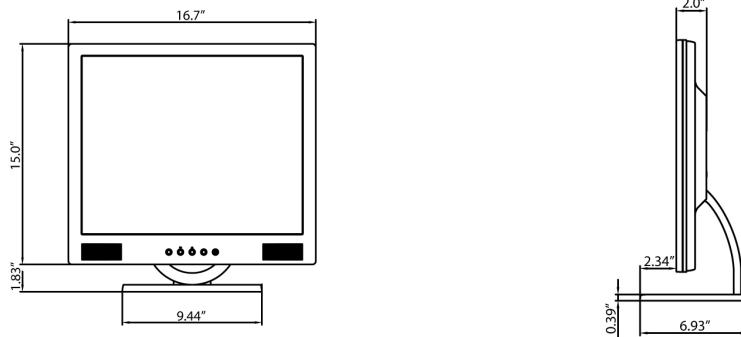
#### Specifications

Specifications	
LCD Panel	19" TFT Color LCD
Resolution	1280 x 1024 (SXGA)
Viewing Area	178° (H) x 178° (V)
Pixel Pitch	0.294mm x 0.294mm
Display Colors	16.7 Million
Aspect Ratio	4:3
Brightness	300 nit
Contrast Ratio	1,300:1
Viewing Angle	178° (H) x 178° (V)
Response Time	8 msec (gray to gray)
Control	OSD (On-Screen Display) via Front Panel Pushbuttons
Video Inputs	VGA, DVI and Composite
Connectors	DVI and BNC (VGA input via supplied VGA/DVI adapter)
Power Requirement	12 VDC / 90-240 VAC
Enclosure	ABS
Mounting	Included Base or 100mm x 100mm VESA Hole Pattern
Operating Temperature	32° F to 132° F / 0° to 55° C
Humidity	5-90% RH
Approvals	UL 60601-1, UL/cUL, FCC, CE
Dimensions	16.6" (W) x 13.8" (H) x 1.9" (D) / 421.64 (W) x 350.52 (H) x 48.26 (D) mm
Weight	11 lbs. / 5 kg
Accessories	Hospital Grade Power Supply with Green Dot power cord; VGA cable; VGA/DVI adapter

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### Dimensions:



### Standard Accessories:

- Medical Grade Power Supply with Hospital-Grade Green Dot Cord
- VGA Cable
- DVI to VGA Adapter
- Tabletop Stand

### Available Options:

- Private Label
- Custom OEM Configurations