

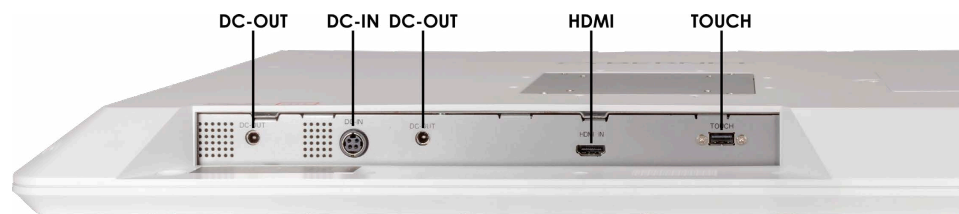
Medical Monitor

MVA Medical Monitor



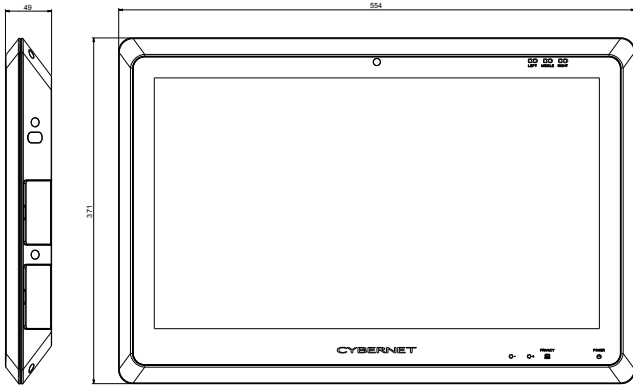
Main Features

- High Resolution Panel
- PCAP Multi-Touch Display
- IP65 Rated
- UL/cUL/IEC60601-1 Certified
- Antimicrobial Housing
- Wide Viewing Angle

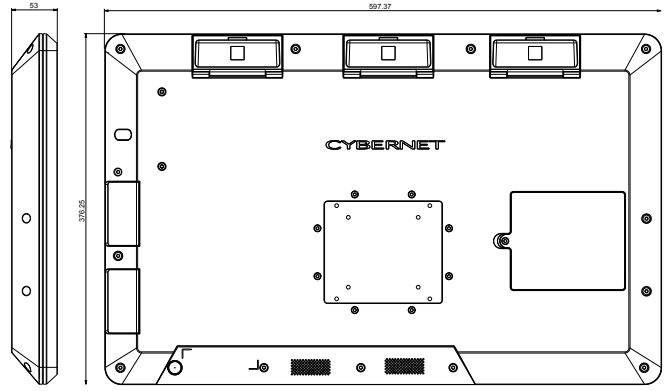


Technical Specifications

Display	Medical Grade MVA LED Panel 1920x1080
Touch Screen	PCAP Multi-Touch with Optional Antiglare Technology
Battery	Optional: 3x Hot Swap Batteries with total life of 16 hours
DC Power Out	Optional: Power Module with 2 x Variable Voltage DC Power output for External Devices (up to 60W power output total)
Aspect Ratio	16:9
Viewing Angle	Horizontal 178 Degrees , Vertical 170 Degrees (Typical)
Number of Colors	16.7M
Brightness	250 cd/m2
Contrast Ratio	1000:1
Response Time	25ms
Video Input	HDMI
Power Supply	120W Medical Grade Power Supply, Input: universal 100~240V AC, 50-60Hz. Supports Output range: DC18V-19V. 7.5A Adapters for Energy Star 6.0/UL
Relative Humidity	10%~90% (non-condensing)
Waterproof	IP65 Sealed Front Bezel and IPX1 Back Cover



22" Medical Monitor



24" Medical Monitor

Mechanical & Environmental

Dimensions	22" Monitor: 21.75" x 14.5" x 1.92" (L,W,D) 24" Monitor: 23.5" x 14.8" x 2.1" (L,W,D)
Weight	22" Monitor: 15.35 lbs w/o batteries* 18.25 lbs w/3 batteries* 24" Monitor: 17.75 lbs w/o batteries* 20.65 lbs w/3 batteries*
Wall Mount	Supports 75mm & 100mm VESA mounting holes
Environment	Ambient Temperature: 0°C~40°C (operating)
Certifications	UL60601-1, cUL60601-1, IEC60601-1, EN60601-1, UL60950 electrical safety, FCC class B, CE, Energy Star 6.1, RoHS 2, WEEE <small>*Weight of the base stand not included in totals</small>

Input/Output

I/O Ports	1x HDMI - In 1x USB Input (for touchscreen) 1x 4Pin DIN power Jack
Audio	2-channel 2Watt speaker facing back

Optional Features

- Antiglare Touchglass
- 3 Hot-swap Batteries
- DC Power Output for Peripherals
- Extended Warranties

