

OFX

MEDICAL OPEN FRAME

SPECIFICATIONS



89-OFM-MED-101-001

OFM-MED takes Touch International's standard design and adds EMI Shielding and a faraday housing with a brushed aluminum finish. This gives OEMs, integrators, and product designers a turnkey solution to drop into existing designs, retrofits and revisions, or design new products that require IEC 60601 / IEC 61010 Certification.

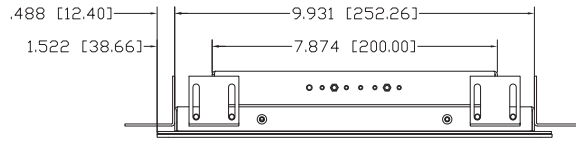
STANDARD FEATURES

- IEC 60601; IEC 61010 Compliant
- EMI Shielding & Faraday Housing
- Multi-Touch Capacitive Sensor
- Available with White or Black Coverglass
- Brushed Aluminum Finish
- Optically Bonded
- HDMI/DVI/VGA Input
- Rear VESA Mounts
- USB Plug-And-Play Windows 7+
- Power, Video, Touch Communication Cables Included

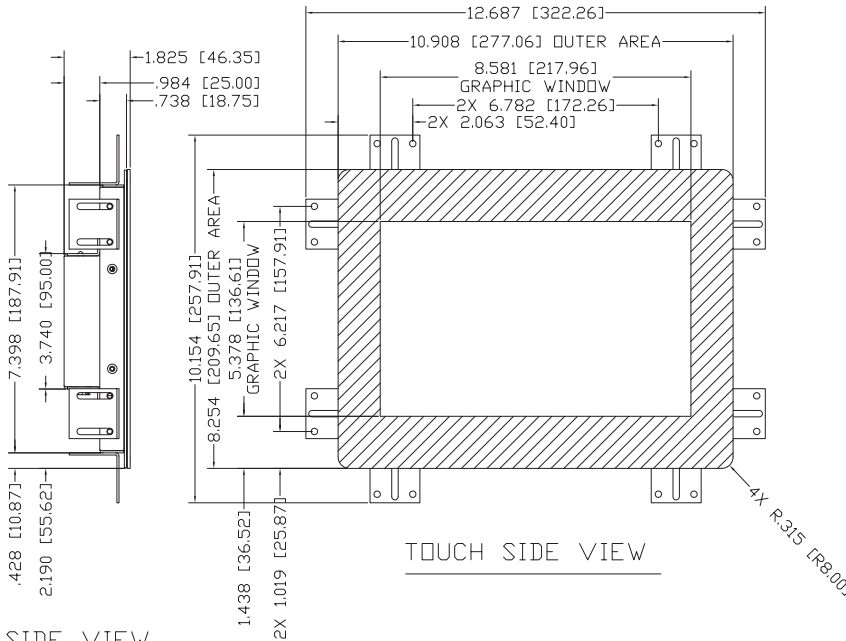
DISPLAY	
Size	10.1"
Pixel Pitch	0.0565 mm x 0.0565 mm
Resolution	1280 x 800
Viewing Angle	170° H / 170° V
Brightness	1000 nits
Color Support	16.7 million
Response Time	20 ms
Contrast Ratio	800 : 1
Aspect Ratio	16 : 10
TOUCH SCREEN	
Technology	Projected Capacitive Multi-touch
Response Time	< 10 ms
SYSTEM	
Connectivity	HDMI, VGA, DVI
OPERATING ENVIRONMENT	
Temperature	-20° to 70° C
PHYSICAL	
Enclosure Type	Open Frame
Mounting Options	Rear VESA, Optional Side Brackets
Frame Type	Aluminum
Weight	3.05 lbs
WARRANTY	
	1 yr Parts & Labor

OPEN FRAME ADVANTAGES

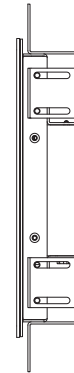
- Turnkey Solution Engineered in Austin, TX
- Avoid NRE's with standard configurations
- Low MOQ Customization
- Customize as much or as little as you need
- Volume Pricing and Terms Available for Approved Customers



TOP VIEW

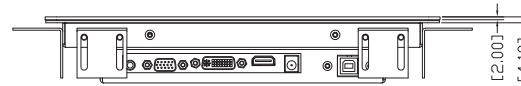
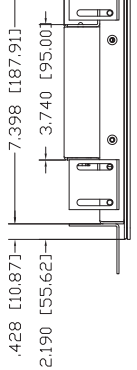


TOUCH SIDE VIEW

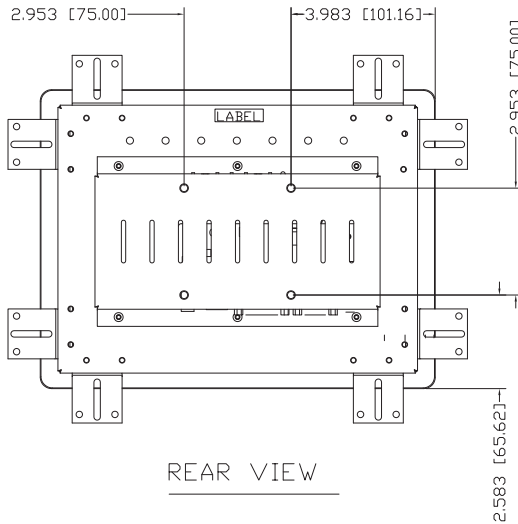


RIGHT SIDE VIEW

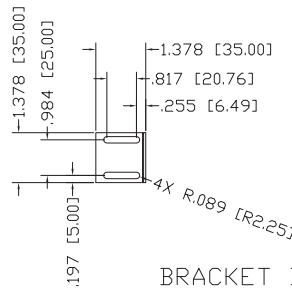
LEFT SIDE VIEW



BOTTOM VIEW



REAR VIEW



BRACKET DETAIL

