



Features

- Flat Panel Design
- Aluminum front Bezel and Steel Chassis
- Projected Capacitive Touch
- OSD Keypad Control at rear side, front side for option
- Wide Range 11~32V DC Power Input

Specifications

LCD

Display Type	19" TFT- LCD
Max. Resolution	1280x1024
Max. Color	16.7M
Luminance (cd/m²)	350 as standard, 1000 for option
View Angle	H:170° / V:160°
Backlight Lifetime	

System

On Screen Display Control	Rear side as standard, front side for option
External I/O Port	1 x VGA 1 x DVI 1 x AV 1 x S-Video 1 x 3 Pin DC power input terminal block 1 x USB for touch
Power Input	11~32V DC
Touch Screen	Projected Capacitive Touch
Light Transmission	90%

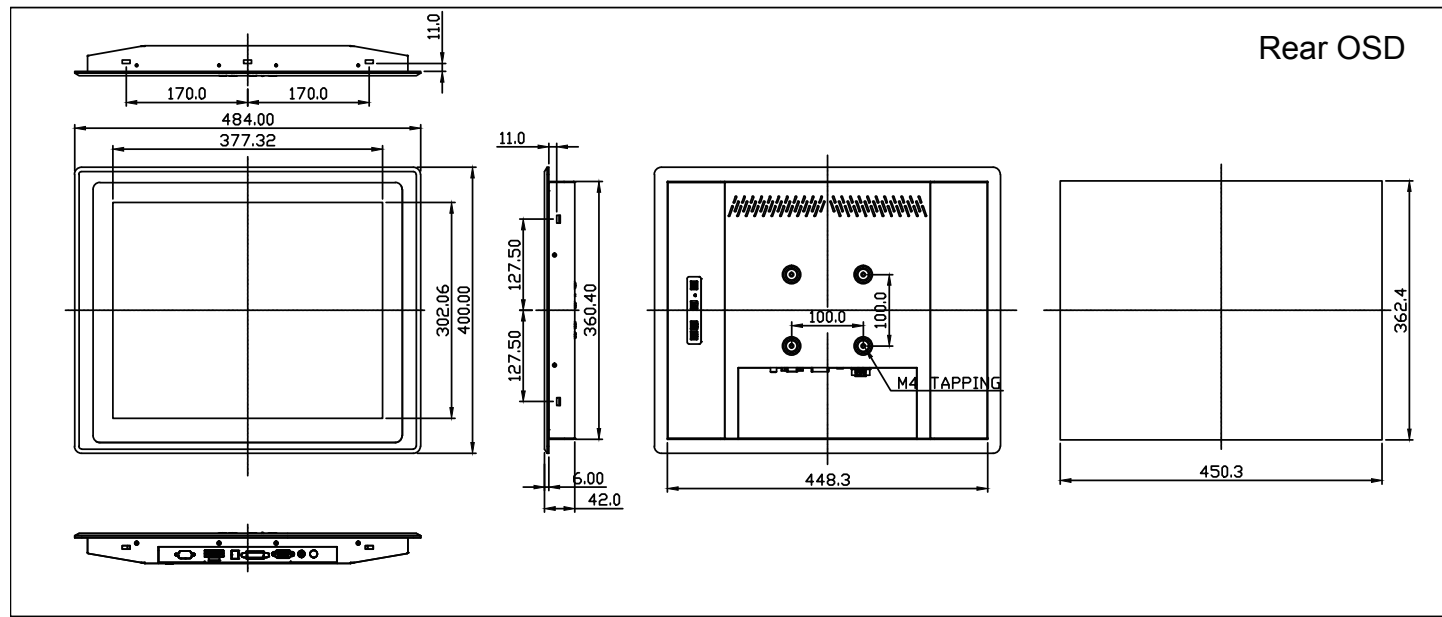
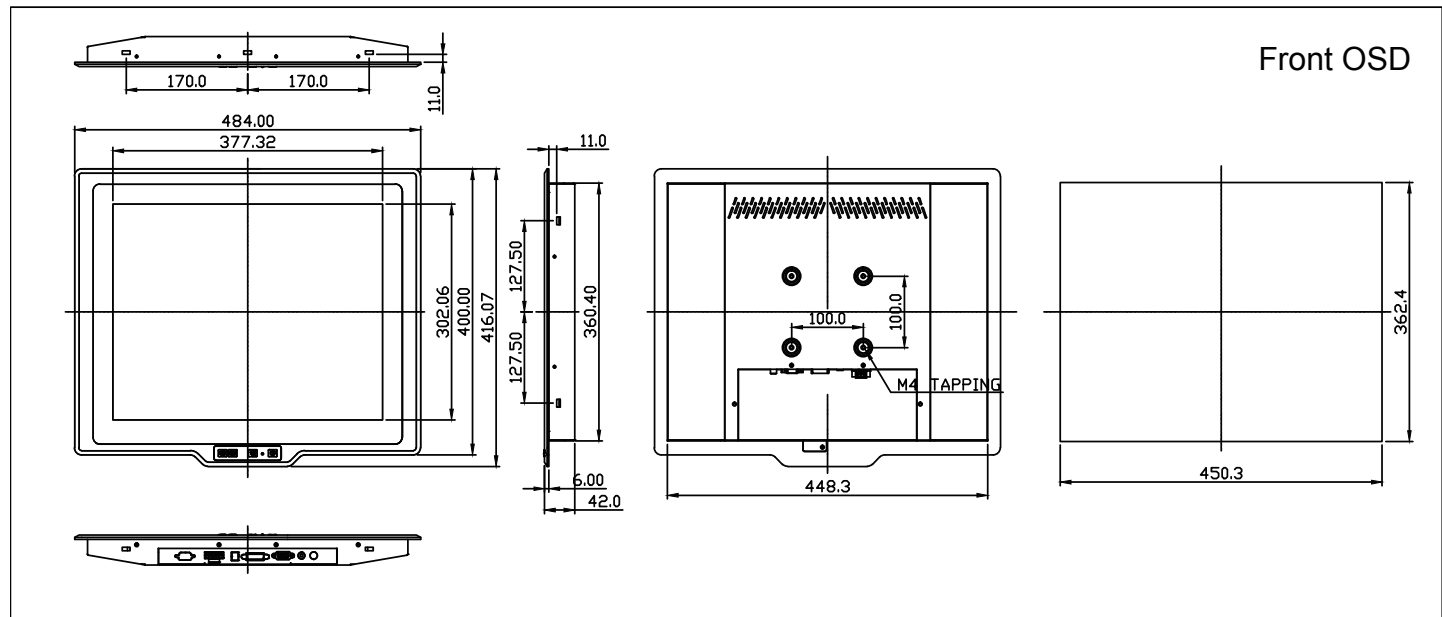
Mechanical

Construction	Aluminum front Bezel and Steel Chassis
IP Rating	Front Panel IP65
Mounting	Panel / VESA 100x100 Mount
Dimension	484x400x42 (Rear OSD) 484x416x42 (Front OSD)
Net Weight	5.9kgs

Environmental

Operating Temperature	0~50 °C
Storage Temperature	-20~60 °C
Storage Humidity	10~90% @40 °C non-condensing
Certificate	CE/FCC Class A

Dimensions



ICP Electronics
Australia Pty Ltd

TEL: 02 9457 6011
sales@icp-australia.com.au
www.icp-australia.com.au

