



Features

- 21.5" TFT LCD with full HD resolution of 1920x1080
- Sheet Metal Enclosure
- NEMA 4/IP65 compliant front bezel
- OSD at front side
- VESA mount 100 x 100
- Anti-reflection glass in front for protection (optional touch panel)
- Default AC 100~240V input, optional DC 11~32V input
- Default: VGA input, Optional: DVI, RCA, and S-Video input



Specifications

LCD

Display Type	21.5" TFT-LCD
Max. Resolution	1920x1080
Max. Colors	16.7M
Luminance (cd/m ²)	250 nits
Contrast Ratio	3000:1
Viewing Angle	H:178° / V:178°
Backlight Lifetime	30,000hrs

System

Outside I/O port	Default: VGA input AC 100~240V input
	Option (reserved): DVI RCA S-Video Touch I/O 3-pin terminal block for DC 11~32V input
OSD control	OSD on the front side default, OSD on the rear side for option

Power

Power Input	AC input / DC 11~32V optional
-------------	-------------------------------

Touch Screen – Resistive Type (Option)

Interface	USB / RS-232
Light Transmission	Over 80%

Mechanical

Construction	Metal front panel + Metal housing, black
IP Rating	Front panel IP65
Mounting	Panel mount / VESA mount 100 x 100
Dimension	557(W) x 362(H) x 68(D) mm

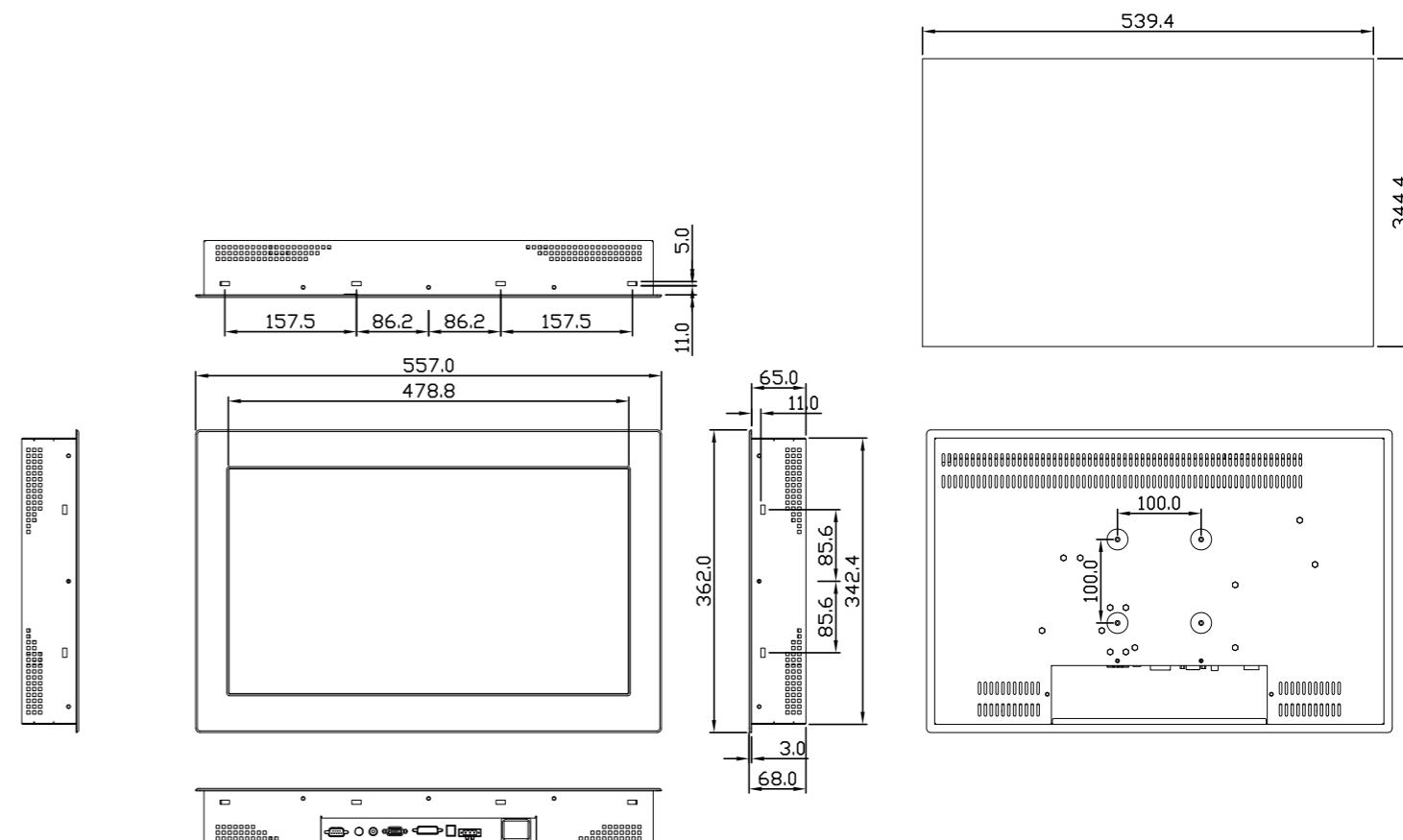
Environmental

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

Ordering Information

ADP-1224A-04	21.5" Full HD Industrial Display, VGA input, OSD on front side, AC 100~240V power input and without touch, steel enclosure
--------------	--

Dimension



ICP Electronics
Australia Pty Ltd

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

