

Features

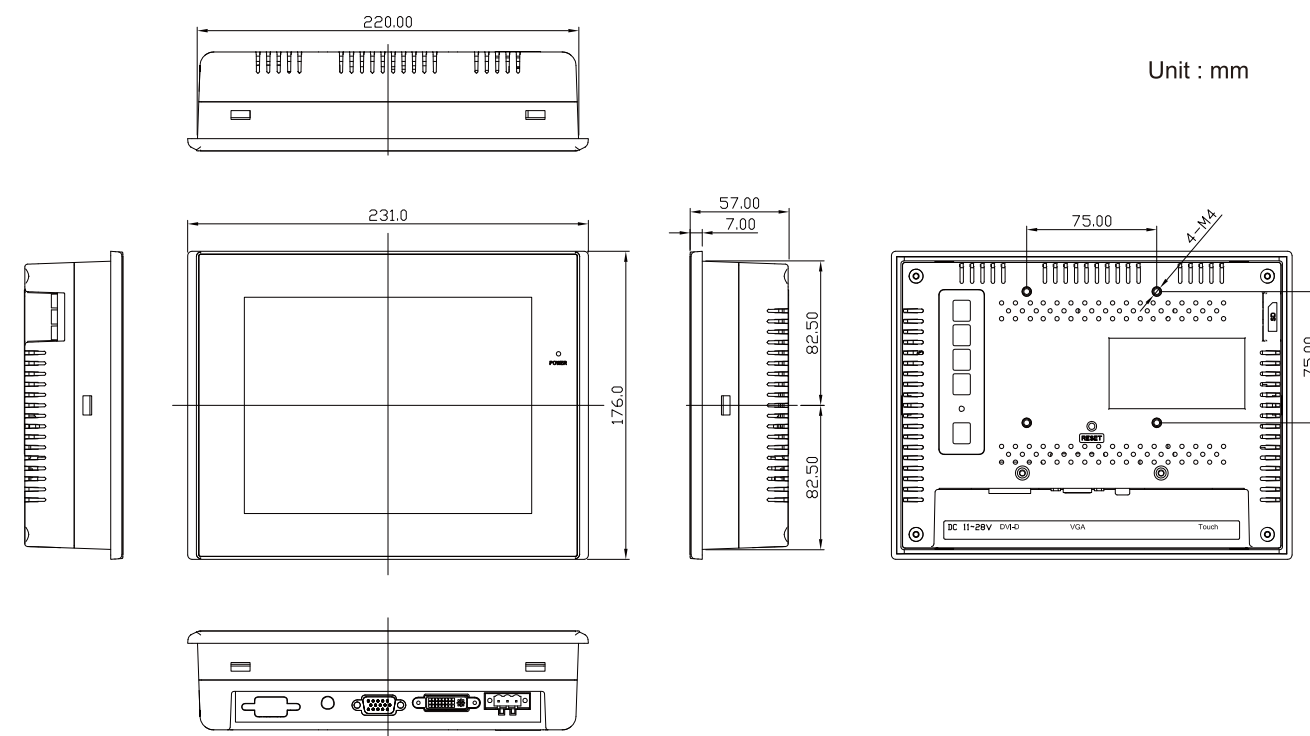
- Front Panel IP65
- Plastic Housing
- Overlay Resistive Touch Screen
- Panel and VESA Mounting
- Wide Range DC 11~32V Power Input



Specifications

LCD	
Display Type	8" color TFT-LCD
Max. Resolution	800x600
Max. Colors	262K
Luminance (cd/m ²)	400
Viewing Angle	H:130° / V:110°
Backlight Lifetime	40,000hrs
System	
Input Signal	RGB
On Screen Display Control	On the rear side
External I/O Port	Default: <ul style="list-style-type: none"> • VGA Input • DC 11~32V terminal block power input Optional: <ul style="list-style-type: none"> • DVI Input and Audio 3.5mm jack line in / line out
Power Supply	
Power Input	DC 11~32V
Touch Screen	
Type	Overlay Resistive
Light Transmission	80%

Dimension



Mechanical	
Construction	Plastic Housing
IP Rating	Front panel IP 65
Mounting	Panel / VESA 75x75 Mount
Dimension	231(W)x176(H)x57(D)mm
Net Weight	1.5 kgs
Environmental	
Operating Temperature	0~50 °C
Storage Temperature	-20~60 °C
Storage Humidity	10~90% @40 °C, non-condensing
Certificate	Meet CE/FCC Class A
Ordering Information	
ADP-1081AT-04	8" SVGA 800 x 600 Industrial Display with sealed touch screen USB interface, VGA input, 11~32V DC input with adapter, plastic enclosure
ADP-1081AT-07	8" SVGA 800 x 600 Industrial Display with sealed touch screen RS-232 interface, VGA input, 11~32V DC input with adapter, plastic enclosure
ADP-1081AT-02	8" SVGA 800 x 600 Industrial Display with sealed touch screen USB interface, VGA/DVI input, 11~32V DC input with adapter, plastic enclosure