



### Features

- 12.1" Industrial Display
- Aluminum die-casting front bezel and black steel back
- Overlay resistive touch screen
- Fanless Design
- VGA input default, and DVI, RCA, and S-video input for option
- Wide range DC 11~32V power input



### Specifications

#### LCD

Display Type	12" TFT-LCD
Max. Resolution	1024 x 768
Max. Color	262K / 16.2M
Luminance (cd/m <sup>2</sup> )	500
View Angle	160 (H) / 140 (V)
Backlight Lifetime	30,000 hrs
Contrast Ratio	700: 1

#### I/O Port

Default	1 x VGA 1 x USB type A for touch control 1 x terminal block for DC 11~32V power input
Option	1 x DVI 1 x RCA 1 x S-Video 1 x RS-232 DB-9 for touch control
OSD control	OSD on the rear side

#### Power

Power Input	DC 11~32V
Power Consumption	MAX: 16W

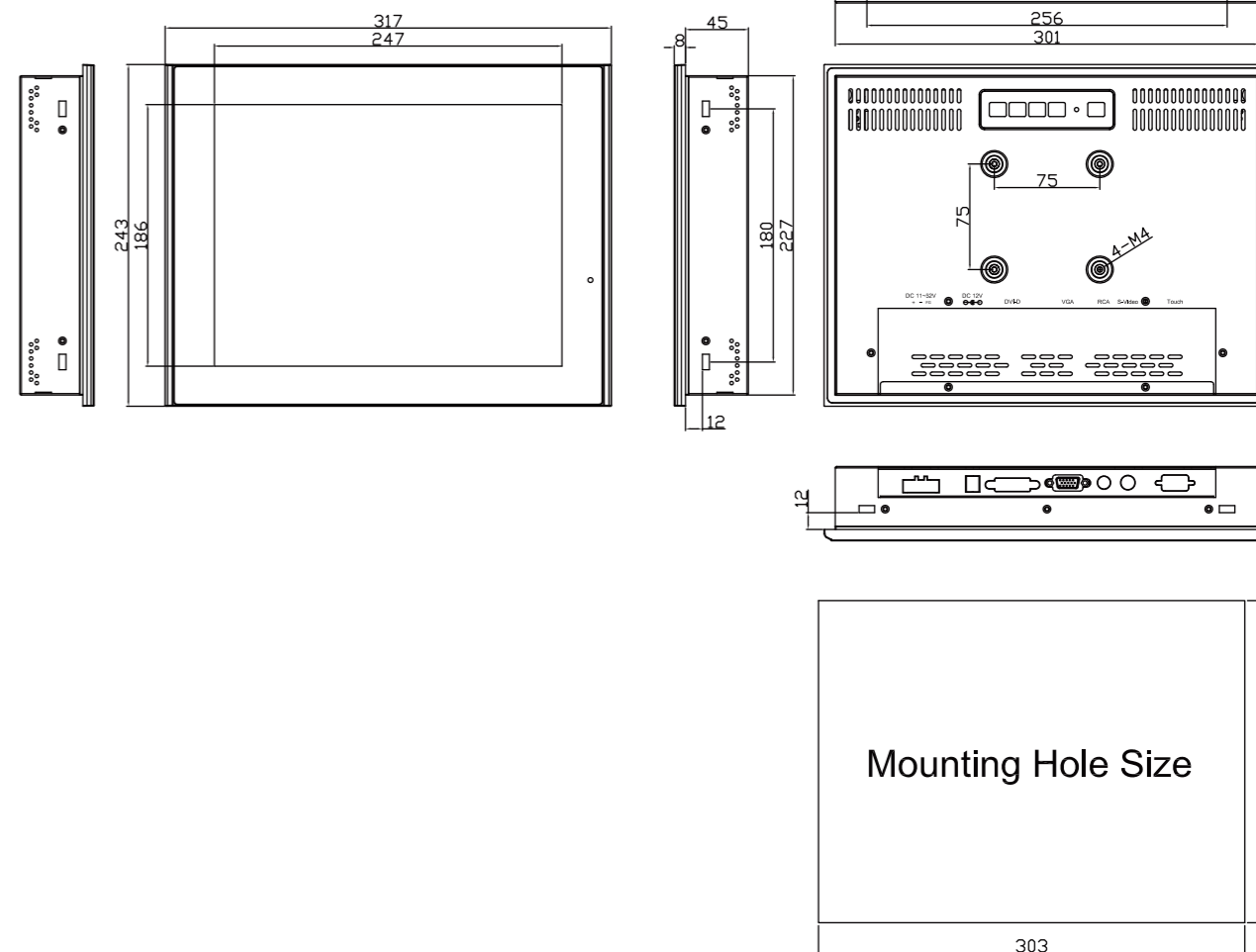
#### Touch Screen- Resistive Type

Interface	USB Default / RS-232 for option
Light Transmission	Over 80%

#### Mechanical

Construction	Aluminum die-casting front bezel and black steel back
Mounting	Panel mount / VESA mount 75 x 75
IP Rating	Front Panel IP65
Dimensions	317 x 243 x 53 mm
Net Weight	2.5 Kg

### Dimension



#### 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

ADISP-1122AT-04	12.1" XGA Industrial Display with overlay touch screen, VGA input, DC 11~32V power input with adapter, aluminum die-casting front and black steel back
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