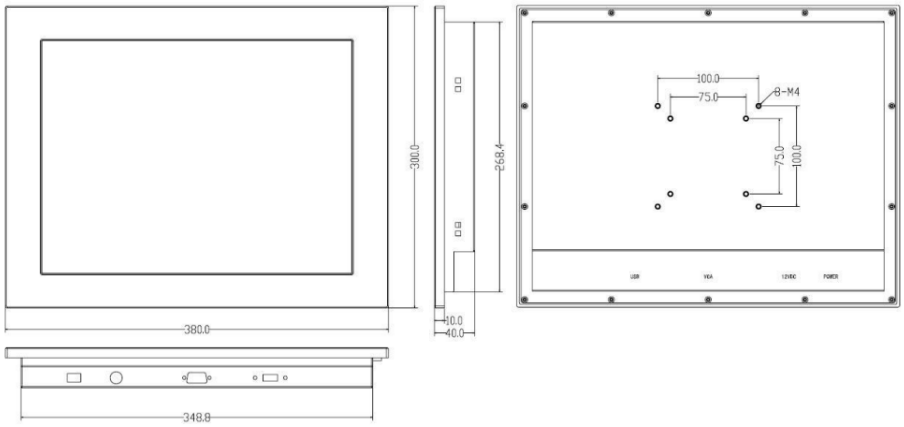
PDS-GS1501T

Product image





Dimensions



Overview:

PDS-GS1501T is a rugged industrial panel display with a robust all-aluminum structure and a one-piece aluminum alloy front panel. VESA standard
mounting or panel mounting, high brightness and high resolution for industrial applications.

Features:

- 15"TFT LED LCD
- integrated resistive touchscreen
- Robust all-aluminum structure for a broad range of applications.

Long service life and high reliability.

Fast response without trailing or flicker.

Wide viewing angle for clear images at oblique angles.

Specifications:

Display	Display	15″ TFT LED
	resolution	1024*768
	brightness	300 cd/m^2
	Contrast ratio	1500:1
	touchscreen	resistive touchscreen
	Display input	VGA
Power	Power	100~240VAC/50~60Hz(with adapter)/12V DC input
I/O interfaces	USB	Touchscreen interface
Environmental tests	Vibration	5-19Hz/1.0mm amplitude:19-200Hz/1.0g acceleration
	Shock	10g acceleration, 11ms duration
	IP rating	Front panel IP65 (optional)
	Reliability	MTBF≥10000h; MTTR≤0.5h
	Operating temp.	-10℃～60℃
	Storage temp.	-20℃ ～70℃
	Operating humidity	95%@40°C, non-condensing
Physical	Dimensions	380 mm (L)*300 mm (W)*40 mm
	Material	Aluminum alloy panel; fanless design
	Weight	1.0 kg /2.1 kg (net/gross)
	Color	Silver