PDS-GS1201T

Product image



Features:

12.1“ industrial display, resistive touchscreen

- High-strength aluminum alloy panel; sealed, fanless, dust-resistant design

VGA display interface,1*USB

Panel color: Silver / Black optional

Product specifications:

Display	Display	12.1″ TFT LED
	resolution	1024*768 or 800*600 optional
	brightness	300 cd/m^2
	Contrast ratio	400:1
	touchscreen	resistive touchscreen
Power	Power	100~240V AC/50~60Hz(with adapter)/12V DC power input
	Power consumption	7W(standby);
I/O interfaces	USB	1*USB 2.0 touch interface
	VGA	1*VGA
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≥50000h; MTTR≤0.5h
	Operating temp.	-10°C~50°C @ 5~85%RH. airflow
	Storage temp.	-20℃ ～60℃
	Operating humidity	95%@40°C, non-condensing
Physical	Dimensions	280 mm (L)*226 mm (W)*40 mm (H)
	Material	Aluminum alloy panel; fanless design
	Weight	0.9 kg /1.9 kg