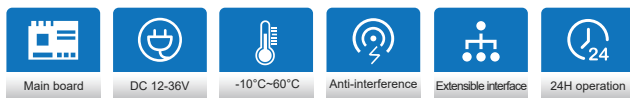


WTM-150S2-C / R / N

The whole panel adopts a 3mm ultra-thin frame that is more suitable for embedded installation, aluminum alloy structure, fanless and fully enclosed design, and is equipped with self-developed industrial display driver board with low power consumption, which is widely used in industrial control, military communications, electric power, network, intelligent self-service terminal equipment and other automation applications.

Features

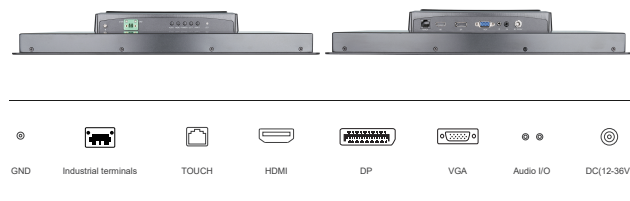
- 3mm Super Thin Front Bezel, Best for Embedded Cabinet.
- Pure flat panel dust-proof and waterproof.
- High precision aluminum alloy material.
- Self-developed display drive board with multiple touch modes
- Industrial protection, Applicable to various harsh environments.
- Support VGA, HDMI, DP, Automatic identification signal channel



Model

Product Size	15"
TPC150-M2210	

I/O Interface



Specification

Screen Parameter

Display type	15" TFT LCD screen
MAX.resolution	1024*768 (4:3)
Viewing angle(H/V)	89/89/89/89 (L/R/U/D)
Luminance (cd/m ²)	300 cd/m ²
Contrast ratio	1000:1

Touch Parameter

Touchscreen	Projection capacitive touch 10-point multi touch	Resistive touch single point	Non-touch
Light transmission	≥88%	≥78%	≥92%
Controller	USB (COM customized)		

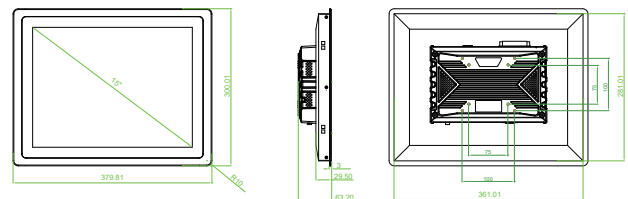
Power Parameter

Power input	DC 12V-36V
Power adapter	24V/1.5A

Hardware Configuration

CPU	RTD2513	System language	Multilingual (default: English)
Key function	AUTO/MENU/POWER/LEFT/RIGHT	Video input	PC-RGB:Format Up to 1920*1080@60Hz Color 16bit/24bit/32bit

Dimension



Physical Characteristic

Overall dimensions	W379.81 x H300.01 x D63.2mm
Installation size	W363.01 x H283.01mm
Material	Aluminum alloy
Color	Black, optional silver
Installation	Support Embedded/Embedded/Wall mounted/Desktop/Louver/Cantilever/Boom type installation, etc.

Interface Parameter

PowerSW	1*PowerSW
Power interface	1*Threaded DC port (Diameter: 5.5*2.1mm)
Phoenix terminal	1*2P Phoenix terminal
HDMI	1*HDMI, Support HDMI data input, With a maximum of 1080P
Touch interface	1*TOUCH (RJ45)
VGA	1*VGA
DP	1*DP
Audio interface	1*Audio I/O, Support audio input and output
Grounding	1*GND

Reliability Parameter

Operating temperature	-10°C~60°C (-20°C~70°C can be customized)
Storage temperature	-20°C~70°C
Relative humidity	95% non-condensing