

15,6" Industrial Touch Screen Monitor with Metal Case

TPM156-M2



Industrial monitor displays offer high-performance capacitive in industrial-grade LCD flat panels, with a 3mm thin flat surface. The touch screen LCD monitor is designed for indoor and outdoor application. The aluminum alloy closed enclosure, higher heat-dissipation than iron materials. IP65 rated dustproof and waterproof for the front panel.



Specification

Display

- LCD LED 15,6" 1920x1080dpi 16:9 aspect ratio
- Brightness: 350cd/m2 (1000cd/m2 optional)
- Contrast 800:1
- 50.000h MTBF backlight
- View angle: 85/85/85/85°
- Responds time: 5ms

Touch

- 10-points PCAP touch Screen for finger
- Resolution 4096 x 4096
- Respond time <10ms

I/O Interface

- RJ45 style USB Touchscreen interface (1,5m cable included)
- HDMI
- DVI
- VGA
- Audio input and output
- 12-24V DC Input

Environmental

- Operating temperature 0°C to +65°C
- Storage temperature -30°C to +65°C
- Humidity 10% to 80%

Mechanical

- IP65 protection for front panel
- Aluminum alloy enclosure and steel
- Weight: 3,9 kg Net, 4,8kg Gross
- Dimensions: 420x269x62mm (LxHxW)
- Cut out: 401x250mm
- Panel mount Clip included

Power

- AC adapter 12V 4A, 100-240V, 50-60Hz

Warranty

- 1 Year (standard)

Regulatory Approvals

- CE, IP65 Front, RoHS, FCC

Options

- No Touchscreen, Resistive Touchscreen
- Built-in Speakers
- DisplayPort
- High brightness 1000NITS
- Available in Silver color
- 12-36V low voltage DC input power

Options

- Model: TPM156-M2
- P/N: 131002

