

TPC170-M211

Industrial monitors are designed to ensure stable performance in. high and low operating temperature conditions, IP65 front protection ensures reliable works under full sunlight outdoor or industrial environments.

Features

- 17" TFT LCD High Brightness cd/m2
- flat front panel IP65 dust-proof and waterproof.
- 10 Point Capacitive touch screen / 5-wire single touch screen
- Multiple Signal input; 1 VGA 1 HDMI 1 DVI 1 DP
- Industrial-grade protection, Suitable for various environments



Product Model

Product Size	17"
Non-touch	TPC170-M210
Capacitive touch	TPC170-M211
Resistive touch	TPC170-M212

Product Interface



Product Specifications

Screen Parameters

LCD size	17" TFT LCD
Resolution	1280*1024
Viewing angle	80/80/70/70 (L/R/U/D)
Colour	16.7M
Brightness	800 cd/m ²
Contrast ratio	1000:1
MTBF LCD	50000Hrs

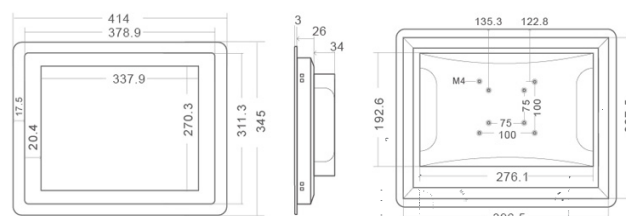
Aluminum Folding Holder

Material: Aluminum Alloy
VESA : 100*100mm
Bearing limited: 8-10kgs
Gross weight: 1.5kgs



Product Size

17 inch



Dimensions(mm,error:±1mm); Wall hole:75*75mm

Physical Characteristics

Overall dimensions	W414x H345x D63mm
Size of opening	W396.5x H327.5mm

Interface Parameters

Touch Screen	10 pointsCapacitive Touch Screen / 5-wire Resistive touch
I/O Port	1*VGA , 1*HDMI , 1*DVI , 1*DP
USB	1*USB for touch interface
Installation	VESA
OSD Button	5-key
Material	Aluminum Alloy

Product Reliability Parameters

Operating temperature	-30°C~85°C
Storage temperature	-30°C~90°C
Operation humidity	10%- 80°C
Storage humidity	10%- 90°C
Menu Languages	English/Portuguese/French...etc
Product certification	CE/FCC/CB/ROHS/ISO
Waterproof grade	The front panel reaches IP65 protection level

Power Parameters

Power input	AC 110-240V, 50/60Hz / DC 12-36 Vdc.
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