



Name **17.3 inch true flat PCAP multi-touch monitor**

Spec. 17.3" Max resolution
1920*1080
Matel enclosure chassis.
Desktop Stand or openframe
brackets optional.

Product Introduction



17.3 inch true flat PCAP multi-touch monitor

Made in Taiwan

No more dispute on the numbers and position of bright dots whether they are acceptable by standard requirement.

Adopt Projected Capacitive Multi-Touch panel from prestige vendors, USB interface controller, 99% accuracy in touch and durability reach more than 10 millions touch.

User may even wear a glove to interact the touch. We provide calibration software, and users may appropriately enjoy the touch experience.

Metal enclosure design provides rapid heat dissipation; durable and no swaying when touch the screen; SGS Bump, heat and humidity rigid test approved. CE & FCC Approved

Button on the back front avoids random setup, Stylish Design.

Multiple stand option, standard VESA wall bracket, or exclusive openframe design set which is for ATM, ticket stand, Point of Information, Industrial Computer.

Multiple customized options i.e. High brightness panel (1,000 cd/m²), or add AR Anti-reflection /AG Anti-glare, Anti-Finger Print.

We provides multiple touch options i.e. PCT, Resistive, IR, S.A.W., and sizes are complete.



Distinguishing Features:

- The max resolution: 1920X1080
- Component Video Connector: VGA(Dsub, 15pin), HDMI
- Touch: Projected Capacitive Multi-Touch
- OS: support Win8, Win7, and all the OS before Win7, **Android**, Linux, DOS, MAC
- CE & FCC Approved

Optional Specifications:

- Desk stand/Wall mount bracket/ Exclusive openframe
- Protection: AR (Anti-reflection)/AG (Anti-glare), Anti-Finger Print.
- Touch interface: USB(Standard)

Desktop Stand: B Stand(optional)

- ▲Tilt 90 degree
- ▲Special stand for touch
- ▲Concise Routing design



Desktop Stand: Z Stand(optional)

▲Tilt 180 degree

▲Monitor rotate 360 degree

▲Special stand for touch; Similar to picture frame



Openframe(optional)

▲Left/right or Up/down, or Both

▲Thickness: 1.8mm

▲Multi set of hole long/Width, or oval. Easy to arrange.



Standard VESA Wall mount Bracket(optional)

▲Cross action adjust

▲Compatible with all the VESA Wall Mount bracket.



Display Characteristics

Model No.	P173	Resolution	1920x1080 (Full-HD)
Screen Diagonal	17.3 inch	Brightness	400 cd/m2

Color	16.7M Colors	Contrast Ratio	600:1
Display Area	381.9x214.8 mm	Viewing Angle (L/R)	80°/80° (CR=10)
Display Ratio	16:9	Viewing Angle (U/D)	60°/80° (CR=10)
Backlight Unit	LED	Response Time	40 msec
Operating Temp.	-0-70°C	Surface Treatment	AG coating

General Specification

Speaker	2Wx2	Dimension	419x261x47 mm
Wall Mount Holes	75x75 & 100x100 mm	Net Weight	3.6 KG
Housing Material	Galvanized Steel	Gross Weight	4.6 KG
Display interface	VGA & HDMI	Other connectors	Audio-in, DC-in

Touch Specification

Type	Projected Capacitive	Model No.	P173G
Allowed touch points	4 point	Transparency	≥85%
Operating Temp.	-20°C~70°C	Hardness	≥6H
Interface	USB (typ.)		

Customized Options

Brightness	1000 cd/m2	Surface Splash Proof	Option
Surface Protection	Tempered glass	Color	Any Color (MOQ requested)
Coating Film	AG/AR/AF	Panel Mount Bezel	Customized Option
Open-frame bracket	Option		

Customized Options

OS	Version
Windows	Win8, Win7, Vista, XP, Embedded XP, Win2000, CE.NET 4.x ↑
Linux	Kernel 2.6.24 ↑
Android	3.0 ↑
Mac	10.5.x ↑ (Intel CPU)