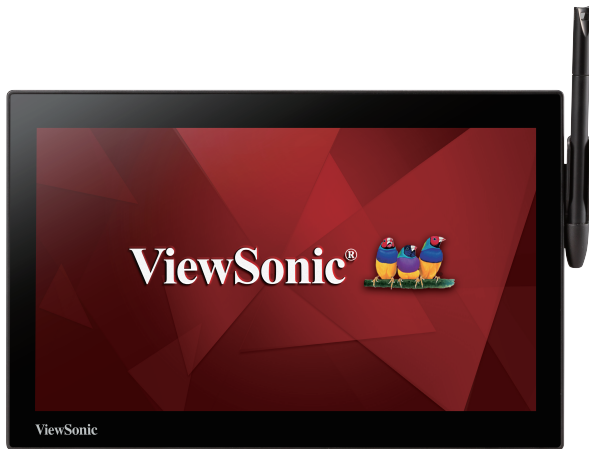


> PD1233 / PD1233T

11.6" Pen Display



Display Specification

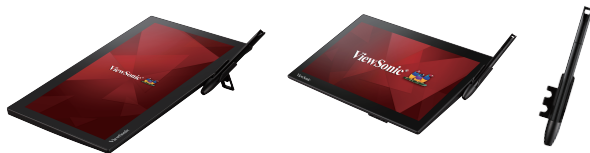
Screen Size	256.3 x 144.1 mm (TFT LCD)
Resolution	1920 x 1080 pixels (16: 9)
Contrast Ratio	1000 :1
Brightness	200 cd/m2
Response Time	25 ms
Viewing Angle	H:178 (89°/ 89°) V:178 (89°/ 89°)
Display Colours	16.7 M (24 bits)

Touch Specification

Touch Solution	EMP Technology
Dual Touch	Yes
Coordinate Resolution	5080 LPI
Pen report rate	250 points per second
Pen Pressure	2048
Encryption	RSA/AES
Pen Tilt Angle	+/- 45°

Other Specification

Interface	USB 2.0
Power Supply	USB 5V
Video Input	HDMI
Dimensions	287.0 x 185.6 x 14.3 mm
Weight	0.7 kg
Operating Temperature	0°C to 50 °C



Benefit and feature description



Accurate handwriting

PD1233/ PD1233T delivers intuitive and accurate handwriting with 2048 levels of pen pressure sensitivity. The 250pps response rate produces written text and drawing on the screen without delays.



Durable battery-free V Pen

The battery-free V Pen is manufactured using a superior pen-tip material design and has 80,000 tap life pan.



Anti-Scratch. Anti-Glare. Anti-Fingerprint

Constructed with an edge-to-edge 8H protective glass, the screen delivers a reliable user experience during public usages.



Windows Compatible

PD1233 / PD1233T is compatible with Windows 7, 8,10 (32-bit,64bit) and other digital signature software, including Adobe Reader.



Encryption Policy

Each signature signed on the pen display undergoes a hardware and software based encryption. All data is protected according to RSA2048 & AES256, the highest industry standards. This ensures signatures are encrypted before being transferred via USB cable.



Antibacterial Technology

A verified 99.9% antibacterial solution has passed the ISO 22196:2011 test. This antibacterial technology has been implemented across all aspects of the product line, including the pen and housing.