

16" (15.6" viewable) Pen Display, can display A4 size electronic documents vertically

PD1611



The PD1611 is a 16" (15.6" viewable) high-performance pen display with Electromagnetic resonance pen (EMP) touch technology and a battery-free V pen, offering intuitive writing, drawing, and signage capabilities on its 1366 x 768 high definition resolution display. The pen display has 2048 levels of pen pressure sensitivity, 200 point per second (PPS) tracking speed and 5080 line per inch (LPI) touch resolution. These features ensure the authenticity of each signature, which is ideal for industries that deal with confidential contracts or large amounts of paperwork on a daily basis, such as banking and insurance, finance, telecommunications or other retail businesses. The PD1611 provides the perfect solution for companies that want to adopt digitalized and paperless management systems, utilizing e-signature with encryption capabilities while displaying A4 sized electronic documents vertically. It also integrates a USB port to connect power and input signals with a PC or laptop, and is compatible with Windows and Mac OS as well as supports e-signature software, which is easy to install and conveniently applied at the counter. With 8H glass treatment, even calligraphy can be reproduced on the solid and scratch-resist surface of the pen display, delivering a durable and reliable e-writing experience.



Battery-free V Pen design paired with a high definition display

The PD1611 features Electromagnetic Resonance Pen (EMP) Touch Technology with a Battery-free V Pen design. It also offers intuitive writing, drawing, and signage capabilities on its 1366 x 768 high definition display.

A superior and intuitive handwriting experience

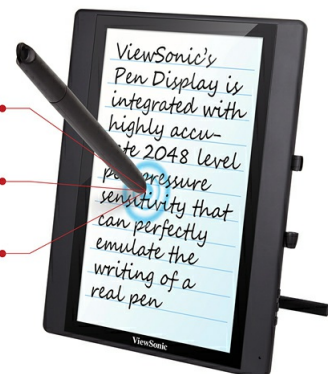
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2048 Level

220 PPS

5080 LPI



The ideal e-signature solution for paperless work flow

The PD1611 provides the perfect solution for companies that want to adopt digitalized and paperless management systems, utilizing e-signature technology with encryption capabilities, displaying A4 sized electronic documents vertically.



Up to 10 mm pen hovering capability for precise written work

Utilizing its hovering capability, the ViewSonic pen display can detect the stylus up to 10mm height away from the screen, for a convenient handwriting experience. Moreover, it accurately reflects the exact spot where the stylus touches the screen with an accuracy of $\pm 0.5\text{mm}$, perfect for precise written work.



USB connectivity for more flexible use

With an integrated USB port to connect to a PC or laptop for data transmission, managing and storing your information is fast, easy and secure, providing simple customer-oriented solutions for everyday use.



Durable and sturdy surface

With specialized 8H glass treatment, work worry-free on a solid and scratch-resistant surface, delivering a durable and reliable e-writing experience.



Ergonomic design

With 11°-85° tilt adjustment, users can easily fit the display almost anywhere, placing it on low or high counters or other surfaces.



Kensington lock security and V pen holder design

With a Kensington security lock, businesses can securely protect the PD1611 from being stolen without restricting customer hands-on use. Furthermore, with a convenient, V pen holder design, it is easy to carry and safely store your V pen, adapting to any situation.



Compatible with Windows, Mac OS and other signature software

The ViewSonic pen display is compatible with Windows and Mac OS as well as supports e-signature software, which is easy to install.



Technical Specifications

LCD Panel	Display Area	344.232 (W)X195.538 (H) mm
	Optimum Resolution	1366 x 768, 16:9
	Brightness	220 cd/m2
	Contrast Ratio	1000 : 1

	Viewing Angles	130° (V) / 90° (H)
	Backlight	LED Light-Bar
	Surface Treatment	8H tempered glass
Connector	Video	USB2.0
	USB	x 1
	Power	Share with USB
Touch	Technology	Electromagnetic Resonance
	Touch Pen	Battery-Free
	Digitizer Resolution	5080 LPI
	Writing Response	200 PPS (point per second)
	Accuracy	± 0.5mm (center), ± 2 mm (edge)
	Pressure Level	2048 Levels
	Detectable Height	5 - 10mm above glass
ERGONOMICS	Tilt	11°~85°
Compatibility	PC	Windows XP, Windows 7, Windows 8
Input	Frequency	Horizontal:30-48kHz, Vertical:56-70Hz
Power	Voltage	12V / 2A
	Consumption	6.5 W
Operating Conditions	Temperature	32°F to 104°F (0°C to 40°C)
	Humidity	20% - 80%(Max), Non-Condensation
Dimensions	Physical (in / mm)	15.35" x 11.41" x 0.88" inch , 390 x 290 x 22.35 mm
	Box (in / mm)	17.87" x 14.76" x 5.12" inch , 454 x 375 x130 mm
Weight	Net (lb / kg)	1.88 kg
	Gross (lb / kg)	2.39 kg
Regulation		CCC 1st level, CEL
WHAT'S IN THE BOX		1. Pen Display*1 2. Quick Star Guide *1 3. Driver CD*1 4. USB 2.0 Y-cable*1 5. Adapter*1 6. Replacement tool of Pen tip*1 7. Pen*1 8. Pen tip*3 9. Warranty card*1(VSCN only)*1 10. Pen rope*1 11. Stand 12. User Guide *1 (e-file) *Actual content may differ from market to market