

Ideal for full-size document viewing and writing in e-document workflow



PD1631



- Implemented antimicrobial technology on pen and housing
- High Performance and e-Signature precision with 2048 pen pressure
- Ergonomic design, VESA-compliance, and Kensington lock security
- Windows® compatible and support e-Signature software
- 8H glass with anti-scratch, anti-glare, and anti-fingerprint

ViewSonic PD1631 is an ideal 15.6- inch LCD pen display for intuitive writing, annotating, and viewing in full-size document, making it easier for the user to view and signed documents. It offers the most comfortable signing and excellent writing experience with 2048 levels of pen pressure. The PD1631 also provides steady, shake-free operation with its sturdy book-stand design and it is compatible with Windows and various customized e-signature software.

A verified 99.9% antimicrobial solution

A verified 99.9 % antibacterial solution have been tested by SGS. Antibacterial technology implemented across all aspects of our product line including the pen, housing. *Option by request



A superior and intuitive handwriting experience

ViewSonic pen display delivers intuitive and accurate handwriting with 2048 levels of pen pressure sensitivity. The 250 pps response rate produces written text and highlighting on the screen without delays.



**2048 Levels
of Pen Pressure**



Battery-free Pen

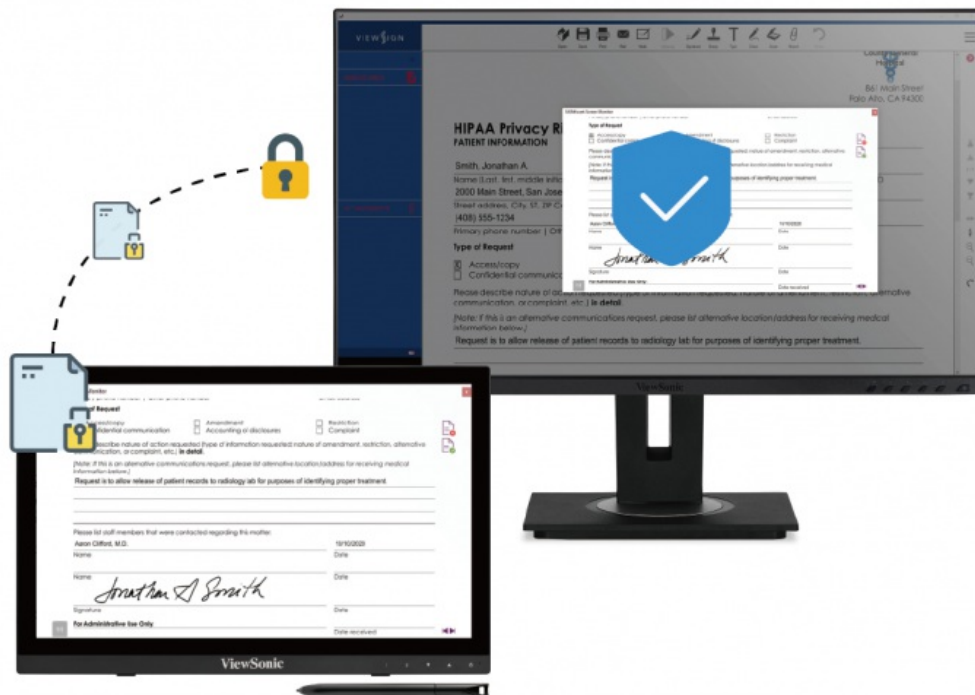
Outstanding durability surface

Constructed with an edge-to-edge 8H protective glass faceplate, the ViewSonic pen display is anti-scratch, anti-glare, and anti-fingerprint coating, delivering a durable and reliable user touch experience for e-signature solution in public usages.



Secured Encryption

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. *Option by request



Support for virtualized environment

ViewSonic pen display offers several options for virtualized, remote desktop, Citrix, VMWare, and RDS and thin client / zero client environments.



Technical Specifications

LCD PANEL	Display Area	344.16mm x 193.59 mm (15.6" TFT LCD)
	Optimum Resolution	FHD 1920 x 1080 pixels
	Brightness	190 cd/m2
	Contrast Ratio	1000:1
	Backlight	LED Light-Bar
	Viewing Angles	H:170° / V:170°
CONNECTOR	Video	HDMI (1.4) x 1, VGA x 1
	Audio	Earphone x 1
	USB	USB2.0 (B) x 1
	Power	Adapter : 12V/3A
TOUCH	Technology	EMP Technology
	Digitizer Resolution	5080 LPI
	Writing Response	250 PPS
	Accuracy	+/- 0.5mm(center)
	Pressure Level	2048 levels

ERGONOMICS	Tilt	0°/ 42°- 80°
COMPATIBILITY	PC	Windows 7,8,10
POWER	Voltage	AC 100 – 240 V
	Consumption	5.70W (Typ.) / 6.30W (Max.)
OPERATING CONDITIONS	Temperature (° F / ° C)	0°C to 50°C
	Humidity	20%-80%(Max), Non-Condensation
DIMENSIONS W x H x D (inch/mm)	Physical (in / mm)	379.2 X 247.6 X 37.2 mm
	Box (in / mm)	449 X385 X84 mm
WEIGHT	Net (lb / kg)	1.46 kg
	Gross (lb / kg)	2.783 kg
REGULATIONS		CE
WARRANTY		1 Year
WHAT'S IN THE BOX		1. Pen Display x 1 , 2. Stand x 1, 3. Power Adapter x 1, 4. VGA cable x 1 、 HDMI cable x 1, 5. Pen x 1, 6. Pen rope x 1, 7. Pen tip x 3, 8. Replacement Tool of Pen Tip x 1, 9. Quick Start Guide x 1