

15.6inches Graphic Tablet Monitor



Model#: H16

Specification:

Display Specs	
Screen Size	15.6inches
Screen Type	TFT-LCD
Display Rate	16:9
Display Area (H) * (V)	344.16 (H)x193.59 (V)
Surface	Tempered Glass with anti-glare film
Native Resolution	1920 x1080
Pixel Arrangement	R.G.B Vertical Stripe
Pixel Pitch(H)*(V)(um)	179.25 (H)X179.25 (V)
Contrast Ratio	700:1(typ)
Gamut	60% NTSC
Luminance	200cd/m ²
Response time	14/11ms(Tr/Td) (typ)
Viewing Angle	178(89/89) / 178(89/89) (Typ)
Display Colors	262,144
Life of LED	15000H(MIN)
Graphics Input	HDMI
Interactive Technology	
Interactive Method	Electromagnetic resonance method
Type	Pressure-sensitive, cordless, battery-free

Pen type	Passive Pen
Resolution	5080LPI
Pressure levels	8192Levels
Tracking speed	266PPS
Accuracy	±0.3mm/0.01inch (center) ; ±1mm (edge)
Active area	344.25 (H)x193.64 (V)
Pen detectable tilt	Tilt 60°
Height	5-10mm
Operation system support	Windows 10/8/7/Vista/XP(32/64bit), MAC OS 10.4
Interfaces	HDMI, Power, USB
OSD and Shortcut keys	
OSD	Power : Swift / Confirm
	MENU: Menu and Exit
	"+" KEY : Brightness/ other item +; or right move
	"-" KEY : Brightness/ other item - ; or left move
	MOBILE: Channel and move
SHORTCUT KEYS on Left Side Frame (Users can set the key functions per actual requirements)	Undo
	Erase
	Hand
	Scroll Up/Scroll Down/PS Step Forward/PS Step Backward/Increase Brush Size/Decrease Brush Size
	Zoom BOX
	Shift
	Ctrl
	Alt
Electrical performance and physical environment:	
Power Supply	External adapter (100 to 240 VAC, 50/60Hz)
Power Input	DC 12V 3A
Operating Environment	Temperature: 5-35°C , Humidity: 20-80%RH
Storage Environment	Temperature: -20-60°C , Humidity: 10-90%RH
Unit dimension (W x H x D)	449*241*24mm
Stand	15°-85° (non-removable)
Package Accessories	1* Passive Pen 1* Leather bag for the pen 1* Pen holder 1* Clip (inside the pen holder) 6* Nibs (inside the pen holder) 1* USB Cable 1* HDMI Cable 1* Power Cable 1* Adapter 1* U Disk with driver 1* Warranty Card 1* Qualification Card



Anti-glare Film Protect Your Eyes

It is not only reduces the glare damage to your eyes,
but also offer paper-like drawing experience and prevent the screen from scratching.



Anti-glare



Scratch Resistance



Paper-like Drawing

