# KD2479-HD-PRO

## 24" Full HD Monitor



#### Features

- SuperClear IPS panel

- Supportion in Fabrical
   Smooth visuals with a 180Hz Refresh rate
   Fast 1ms MPRT for clear images
   AMD FreeSync eliminates screen tearing and reduces stuttering
   Excellent contrast and color accuracy with HDR10

### Definition .....

The KD2479-HD-PRO is a versatile 24-inch Full HD monitor designed to enhance your visual experience, whether you're working or playing. With a high 180Hz refresh rate and a lightning-fast 1ms MPRT response time, this monitor delivers smooth visuals and minimal input lag, making it ideal for gamers looking for a competitive edge. Equipped with SuperClear® IPS technology, it delivers wide viewing angles and breathtaking visuals—perfect for immersive gaming sessions, creative work, and productive office work. Beyond performance, the monitor's sleek design elevates your workspace aesthetic by combining form and function in one complete package.

# Specifications

	KD2479-HD-PRO
S	KD24/9-HD-PRO
Screen	24
Screen Size (inches)	24 23.8
Display Area (inches)	
Panel Type	IPS Technology
Resolution	1920 x 1080
Resolution Type	FHD (Full HD)
Static Contrast Ratio	1,000:1 (typ)
Dynamic Contrast Ratio	50M:1
High Dynamic Range	HDR10
Light source	LED
Brightness	250 cd/m² (typ)
Colour	16.7M
Color Space Support	8 bit (6 bit + FRC)
Aspect Ratio	16:9
Response Time (MPRT)	1ms
Viewing Angles	178º horizontal, 178º vertical
Backlight Life (Hours)	30000 Hrs (Min)
Curve	Flat
Refresh Rate (Hz)	180
Variable Refresh Rate Tech.	FreeSync
Blue Light Filter	Yes
Low Blue Light	Yes
Flicker-free	Yes
Color Gamut	NTSC: 72% size (Tvp) sRGB: 104% size (Tvp)
Color Gamut Pixel Size	NTSC: 72% size (Typ) sRGB: 104% size (Typ) 0.275 mm (H) x 0.275 mm (V)
Surface Coating	Anti-Glare, Hard Coating (3H)
Compatibility	
PC resolution (max.)	1920x1080
Mac® Resolution (max)	1920x1080
PC Operating System	Windows 10/11 certified; macOS tested
Mac® Resolution (min.)	1920 x 1080
Connector	1250 V 1000
Connector 3.5mm audio	1
HDMI 1,4	2
Divil 1,4	
DisplayPort	1
Power input	DC Socket (Center Positive)
Power	a maa
Eco Mode (Economy) Eco Mode (optimized)	17W
Eco Mode (optimized)	20W
Consumption (typical)	24W
Consumption (max.)	28W
Voltage	AC 100-240V
Wait	0.5W
Power supply	0.5W External Power Adapter
Power supply  Additional Hardware	External Power Adapter
Power supply  Additional Hardware  Kensington Lock Slot	0.5W External Power Adapter
Power supply  Additional Hardware  Kensington Lock Slot  Controls	External Power Adapter
Power supply  Additional Hardware  Kensington Lock Slot	External Power Adapter
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Power Supply  Additional Hardware Kensington Lock Slot Controls Physical Controls  On-Screen Menu Working Conditions Heat Humidity (non-condensing) Wall Mounting VESA Compatible Power Horizontal Frequency Vertical Frequency Image Input Digital Synchronization Ergonomics Tilt (Forward/Backward) Weight Net (lb) Excluding Stand Brüt (lb) Weight (Metric) Net (kg) Dimensions Packaging (inches) Physical Dimensions (inches) Physical Dimensions (inches) Dimensions (Metric) Package (mm) Physical Dimensions (mm) General Regulations	External Power Adapter  [1  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power)  Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C)  20% to 90%  [100 x 100 mm  30 ~ 202KHz 48 ~ 180Hz  [TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.4)  [-5° / 20°  7.1  6.1  9.3  3.2  2.8  4.2  2.8  4.2  2.1 x 16.2 x 7.1  2.1.3 x 12.7 x 1.7  [605 x 400 x 120  542 x 412 x 180  [542 x 323 x 44]  CE, CE EMC, CB, Reids, Ein, REACH, WEEE, EAC, UnisSEPRO, BSMI, RCM, GEMS, BIS, CCC, China RoHs, China Energy Label  CE, CE EMC, CB, Reids, Ein, REACH, WEEE, EAC, UnisSEPRO, BSMI, RCM, GEMS, BIS, CCC, China RoHs, China Energy Label
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