



## Predator XB273U NV Widescreen LCD Monitor

Model: XB273U NV  
Part: UM.HX3AA.V01

Infused with the latest eye care technologies, the XB3 VisionCare display adapts to your surroundings – and what's on screen – so you can play for longer without the eyestrain. And with a high refresh rate on a low response, Agile-Splendor IPS panel – you won't want to take your eyes off the screen.

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#### Technical Information

Number of Screens	1
Viewable Screen Size	27"
Screen Mode	WQHD
Panel Technology	In-plane Switching (IPS) Technology
Response Time	1 ms
Aspect Ratio	16:9
Pixel Pitch	9.2 mil
Horizontal Viewing Angle	178°
Vertical Viewing Angle	178°
Backlight Technology	LED
Mount Type	Wall Mountable
Features	VESA DisplayHDR 400
Horizontal Frequency	30 kHz to 250 kHz - DisplayPort 1.2 30 kHz to 230 kHz - HDMI 2.0
Vertical Frequency	48 Hz to 144 Hz - HDMI 2.0 48 Hz to 170 Hz - DisplayPort 1.2
Screen Size Class	27"
Maximum Adjustable Height	4.53"
Tilt Angle	-5° to 25°
Adjustable Display Pivot	Yes

#### Audio

Speakers	Yes
Speaker Output Power	2 W

#### Physical Characteristics

VESA Mount Compatible	Yes
VESA Mount Standard	100 x 100
Color	Black
Height	14.4"
Width	24.2"
Depth	3.7"
Height with Stand	20.91"
Width with Stand	24.17"
Depth with Stand	12.09"
Weight (Approximate)	12.30 lb
Weight with Stand (Approximate)	17.09 lb

#### Video

Maximum Resolution	2560 x 1440
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Standard Refresh Rate	144 Hz
Color Supported	1.07 Billion Colors
Color Depth	8-bit+Hi-FRC
Dynamic Contrast Ratio	100,000,000:1
Brightness	400 Nit
Tearing Prevention Technology	NVIDIA G-SYNC™ Compatible (HDMI VRR)
Color Gamut	95% DCI-P3
Native Contrast Ratio	1,000:1
Overclock Refresh Rate	170 Hz

### Miscellaneous

Package Contents	1 x Predator XB273U NV Widescreen LCD Monitor 1 x Displayport Cable 1 x HDMI Cable 1 x Power Cord(US) 1 x USB 3.0 Cable
Environmentally Friendly	Yes

### Interfaces/Ports

HDMI	Yes
Headphone	Yes
DisplayPort	Yes
Number of DisplayPorts	1

### Power Description

Standby Power Consumption (Energy Star)	400 mW
Off-Mode Power Consumption (Energy Star)	300 mW
Maximum Power Consumption (Energy Star)	90 W
Operating Power Consumption (Energy Star)	60 W
Input Voltage	120 V AC 230 V AC

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