





Predator X34 V3

MiniLED Gaming Display

- 34" UWQHD (3440x1440) gaming monitor
- 2304-zone MiniLED local dimming
- 1ms (GTG) response time
- 1500R curvature
- 180Hz Refresh Rate
- AMD FreeSync™ Premium
- DCI-P3 94% wide color gamut
- VESA DisplayHDR™ 1000
- Type-C 90W PD
- Ergostand with tilt, swivel, and height adjustment
- Built-in KVM switch for switching between multiple PCs without changing monitor/keyboard/mouse setup















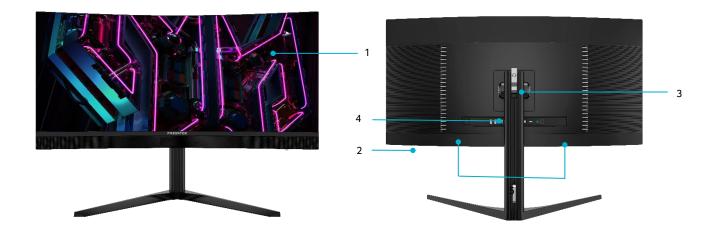








Predator X34 V3 **SPECIFICATIONS**



Product views	 34" 21:9 display Power button/OSD button 	4. USB 3.2 hub5. SWx2 speaker	
	3. VESA wall mount		
Color	Black		
Dimensions and	Dimensions:	Weight:	
weight	80.61x57.73~45.73x34.56 cm	8.08 kg	
	31.74x22.73~18.00x13.6 in	17.08 lb	
Size	34" (21:9)		
Active display	797x333 mm		
area			
Maximum	HDMI: 3440x1440@100Hz		
resolution	DP: 3440x1440@180Hz		
	Type-C: 3440x1440@180Hz		
	DCI-P3 94%	VA Panel	
Response time	lms (GTG)		
Contrast ratio	100,000,000:1 (ACM)		
Brightness	Native: 600nits		
	 HDR1000 mode: peak 1000nits 		
Viewing angle	178° (H), 178° (V)		
(CR=10)			
Colors	1.07B		
Bits	8Bit+FRC (10Bit with dithering)		
Input signal	gnal 2HDMI (2.0)+1DP (1.4)+1USB C(90W)+USB3.2 (2up 2down)+SPK+Audio out		
Speakers	5W x2		
VESA Wall	100 X 100mm		
mounting			
Power supply	External adapter		
Support	AMD FreeSync™ Premium		
ErgoStand	Tilt	Height adjustment	
	• -5 °~ 20 °	• 120 mm	
	Swivel	Pivot	
	• -20 ° ~ 20 °	• No	

We named our line of gaming products after a fierce hunter – the Predator. We design gear for serious gamers – members of what we call the Predator tribe. Every member of our tribe has the soul of a warrior on the path to battle. We each bear the mark of our deadly mission. Our ancestors painted their bodies with dirt and blood to strike fear into the hearts of their enemies and rally comrades to battle. We draw inspiration from these intimidating marks. The symbol of the Predator tribe represents loyalty, power and ferocity. Use it wisely. Embolden your tribe and demoralize the enemy. Lead us to victory



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As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.

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