



Predator Z1

Z321QU | UM.JZ1EE.005

Übernehme das Kommando

- Grenzenlos Eintauchen in das Spiel - 31,5" (80 cm) 1800 R 16:9 WQHD Curved Monitor
- NVIDIA® G-SYNC™ Technologie eliminiert Tearing-Effekte
- Übertaktung bis auf 165Hz Bildwiederholrate & 4 ms Reaktionszeit
- Acer BlueLightShield und Flicker-less Technologie
- 2 x 7W Lautsprecher



Overclock to
165Hz



acer



Beschreibung	1. 31.5"16:9 Display 2. Curved 1800r Display 3. GameView OSD Joystick	4. 7W x2 Lautsprecher 5. Höhenverstellung 6. Kabelmanagement
Farbe	Schwarz/ rot	
Maße und Gewicht	Abmessungen: 72.20(W)x45.75-57.75(H)x29.99(D) cm 28.43(W)x18.01-22.74(H)x11.81(D) inch	Gewicht: 10.6 kg 23.35lbs.
Displaygröße	31,5" / 80 cm (16:9)	
Aktive Bildschirmfläche	698.4x392.85	
Auflösung	2560x1440 @144Hz, Overclocking™: 2560x1440 @165H	
Farbraum	72% NTSC	
Panel Typ	VA	
Reaktionszeit	4 ms (G to G)	
Kontrastverhältnis	3.000:1 (Native)	
Helligkeit	300 cd/m ²	
Blickwinkel (CR=10)	178°(H),178°(V)	
Farben	16.7M	
Farbtiefe	8Bit	
Schnittstellen	<ul style="list-style-type: none"> • Displayport • HDMI1.4 • USB Hub 3.0x4 (1up 4down) • Audio out 	
Lautsprecher	7Wx2	
VESA	100X100mm	
Stromversorgung (100V-240V)	External (100V-240V)	
Energieangaben (ENERGY STAR)	Off: TBD	Sleep: TBD
Support	NVIDIA G-SYNC™ technology	
ErgoStand	Tilt • -5°~ 25° Swivel • +/- 25°	Height adjustment • 120mm Pivot • 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



* Overclocking may result in flicker or other adverse effects that may derive from the total configuration of the system connected to the display, and possibly, in addition, the display's panel specifications. It may be possible to resolve or reduce such effects by setting a lower refresh rate.

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