





Product Overview

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RAZER* RAPTOR²⁷





The Razer Raptor 27 is, the ultimate eSports gaming monitor, a gaming monitor which performs with extreme speed and clarity enabling split-second reactions second nature. With its deep and vibrant colors and natural life-like images its no wonder that users are truly immersed in the gaming experience. The Razer Raptor 27 was created as an extension of this philosophy—a nocompromise display that produces breathtaking image quality, making it the ultimate esports gaming monitor.

Introduction



The Razer Raptor is the first display from Razer which debuted at CES 2019, captivating the audience with its clean aesthetics and built-in cable management. With its big splash the Raptor 27 garnered multiple awards from the likes of Tom's Hardware, PC Mag, Tweaktown, and Slickdeals, highlighting its innovative design and technology.

The Razer Raptor 27 is the first in its class to deliver a wide-color gamut while offering HDR capabilities, HDR400. With a WQHD (2560 x 1440) resolution and a 1ms response there's no doubt that the Raptor 27 is leading the way for eSports gaming displays in the market.

Display

- 27" WQHD Display (2560 x 1440)
- 144Hz Refresh Rate
- 1ms Response Rate
- 95% Wide DCI-P3 Color Gamut

Gaming

- NVIDIA G-Sync Compatible
- AMD FreeSync Compatible
- Compatible with Consoles

Synapse

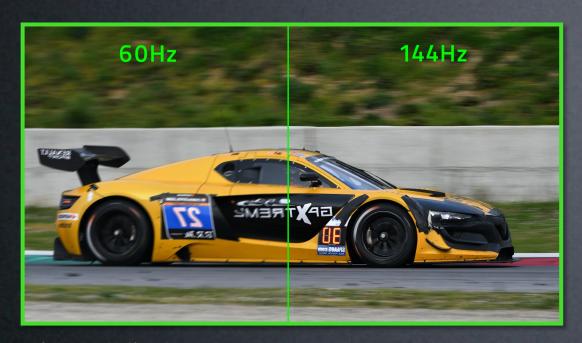
- Adjust brightness & Contrast
- Control Profiles & Settings
- Customize Razer Chroma Lighting Effects



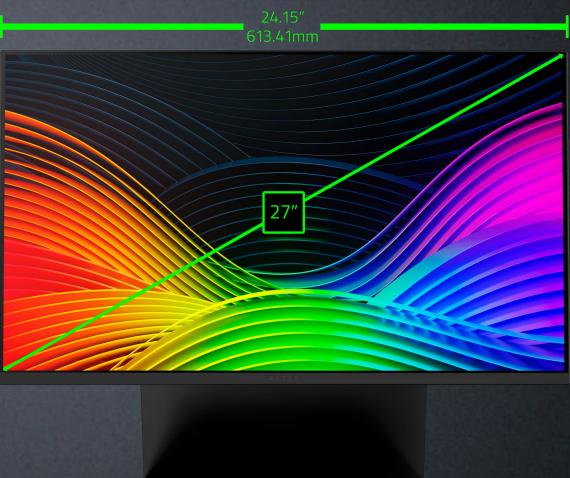
Even Faster Display



The Razer Raptor 27 sports an immense 27" screen built for performance with its fast 144Hz refresh rate and 1ms response gamers can capture every second of the game with fast and fluid gameplay. With a WQHD resolution (2560 x 1440) with HDR400 capabilities gamers can view breathtaking realities through the screen of the Razer Raptor 27.



*Refresh rate simulated for marketing purposes

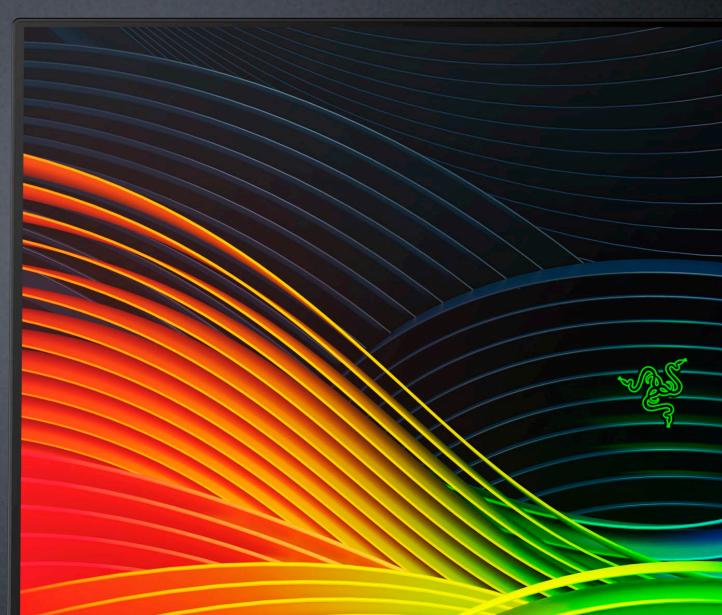


Big, Bright, Brilliant DCI-P3 Color



The Razer Raptor 27 features an IPS display supporting a wide variety of HDR content with an insanely wide DCI-P3 color gamut, which is well known as the film industry standard and surpasses that of sRGB.





Connect With Ease



The Razer Raptor 27 has a unique design in which it allows user easy access to the input & output ports of the monitor, by rotating to a full 180°.

Built with a variety of inputs, users can connect their PC or Consoles directly to the Razer Raptor 27. Using the OSD you can select between HDMI, DisplayPort, or USB-C, you can even access two inputs at once with Picture-in-Picture or Picture-by-Picture.

The Razer Raptor offers two downstream USB-A's so you can always have your keyboard and mouse connected to your computer with a single USB-C. This allows the monitor to act as a dock for all the essentials for your desktop experience.

- .. USB-A FOR RAZER CHROMA
- 2. POWER PORT
- 3. DOWNSTREAM USB-A 3.2 GEN 1 (TYPE-A)
- 4. UPSTREAM USB-C
- 5. DISPLAYPORT 1.4
- 6. HDMI 2.0B
- 7. HEADPHONE / MICROPHONE OUT



RazerCare & Support



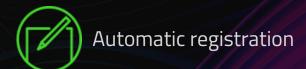


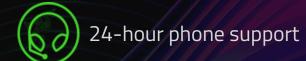
Every new Razer Blade laptop, Razer Raptor, and Razer Phone comes with one year of hardware repair coverage via its limited warranty. RazerCare protection plans extend that coverage to 3 years for laptops, monitors, and 2 years for

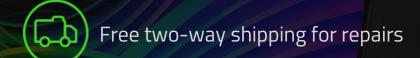
mobile phones, so users can enjoy their Razer gear without worry.

RazerCare protection plans may be purchased concurrently with a new Razer Blade or Razer Phone on Razer.com. Two types of plans are available, with RazerCare Elite including coverage for accidental damage.

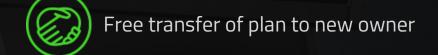
	Essential	Elite
24-hour phone support		*
Repairs by Razer-authorized centers		
Mechanical and electrical failures		✓
Surge Protection		✓
Accidental damage		
Drops	-	✓
Spills		✓
Falls	-	✓











Specifications and Configurations

Model	Razer Raptor 27	
Display Size	27" IPS Display	
Display Resolution	WQHD (2560 x 1440p)	
Refresh Rate	144Hz Refresh Rate	
Contrast Ratio	1000:1	
Response Time	7ms Typical 4ms w/Overdrive 1ms with ULMB	
Adaptive Sync	up to 170° wide viewing angles	
Aspect Ratio	16:9	
Curved Screen	No	
Brightness	420 nits / 380 nits Typical	
Ports	HDMI DP USB-C 2x USB-A Power Plug	
HDMI	HDMI 2.0b	
DP	DP1.4	
USB-C (Alt-DP)	USB3.1 Gen1 USB-C	
VGA	N/A	
DVI	N/A	
Others	2x Downstream USB-A	
Viewing Angle	178° wide viewing angles	
Bezel Size	2.3mm Thin Bezels	
Factory Calibrated Display	Yes	
Wall Mountable	Yes (VESA Mount Required)	
Tiltable	-5° ~ 25° w/ 90° Tilt for easy port access	
Height Adjustable	100mm Travel (Up/Down)	
Built-in Webcam	No	
Integrated Speakers	No	
TV Tuner	No	
Included Cables	Yes	
Security	Kensington Lock Port	
Power Adaptor	90W	
Dimensions (Approx.)	Height: 14.26" / 362.1mm Height with stand: 19.23" / 488.4mm (-100mm when lowered) Width: 24.15" / 613.4mm Depth: 1.60" / 40.55mm Depth with stand: 7.46" / 189.4mm	
Material Material	Metal and Fabric	
Color	Black	
Chroma Integration	Chroma Base	
Weight (Approx.)	With stand: 25.35lbs / 11.5Kg Without stand: 17.64lbs / 8Kg Carton weight: 32.63lbs / 14.8Kg	











