

Razer Blade 15 Base Gaming Laptop 2021: Intel Core i7-10750H 6 Core, NVIDIA GeForce RTX 3060, 15.6" FHD 1080p 144Hz, 16GB, 512GB SSD - CNC Aluminum - Chroma RGB Lighting - Thunderbolt 3 Review-2021



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GeForce RTX 3060: NVIDIA's 2nd gen RTX with new RT Cores, Tensor Cores, and streaming multiprocessors to give the most realistic ray-traced graphics and improved performance. More Power: The 10th Gen Intel Core i7-10750H processor provides the ultimate level of performance with up to 5.0GHz Max Turbo and 6 cores. FHD 144Hz: Incredible performance paired with the fast 144Hz 15.6" Full HD thin bezel display helps edge out the win.

Thin and Compact: The CNC aluminum unibody frame houses incredible performance in the most compact footprint possible, while remaining remarkably durable and just 0.78" thin.

Ready To Connect: Fully loaded with Wi-Fi 6, Gigabit Ethernet, Thunderbolt 3, USB Type-A and Type-C ports, and HDMI, for a desktop-class experience

Make It Yours: Customize the backlight color of the keyboard with Razer Chroma, and expand the memory and storage, making the Razer Blade 15 uniquely yours.

[Previous page](#)
Cutting-Edge Performance

Razer Blade 15 Base

Cutting-edge performance with GeForce 30 series GPU packed into an ultra-compact 15-inch laptop
8GB VRAM

GeForce RTX 3070

NVIDIA Ampere architecture delivers the ultimate play with Ray Tracing and greater throughput
Ultra-Fast

144Hz FHD Display

Get the advantage with the 144Hz Full HD thin bezel display with up to 100% sRGB colors

Expandable Memory

512GB SSD + 16GB RAM

16GB 2933MHz dual-channel memory and 512GB PCIe SSD + available M.2 slot for easy SSD upgrades

0.78" Thin

Thin and Compact

The CNC aluminum unibody frame houses incredible performance in the most compact footprint possible

[Next page](#)

1

Introduction

2

Graphics

3

Display

4

Memory and Storage

5

Ultra-Small

[Previous page](#)

Razer Care

While every new Razer Blade Laptop comes with one year of hardware repair coverage, RAZER is also available for any questions you may have, Awarded #1 in Tech Support by LaptopMag.

Keyboard powered by Razer Chroma RGB

Enjoy greater immersion with dynamic lighting effects that occur as you game on over 150

Chroma-integrated titles such as Fortnite, Apex Legends, Warframe, and more.

DLSS AI Acceleration

NVIDIA DLSS is groundbreaking AI rendering that boosts frame rates with uncompromised image quality using the dedicated AI processing Tensor Cores on GeForce RTX.

Ray Tracing

Ray tracing is the holy grail of gaming graphics, simulating the physical behavior of light to bring real-time, cinematic-quality rendering to even the most visually intense games.

Victory Measured in Milliseconds

NVIDIA Reflex delivers the ultimate competitive advantage through a revolutionary suite of technologies to measure and optimize system latency for competitive games.

Next page

Razer Blade Comparison Table

Razer Blade 15 Base

Razer Blade 15 Advanced

Razer Blade Pro 17

Razer Blade Stealth 13

Razer Book 13

Display

15-Inch FHD 144Hz or QHD 165Hz

15-Inch FHD 360Hz, QHD 240Hz, 4K

17-Inch FHD 360Hz, QHD 165Hz, 4K

13-Inch IPSgrade 120Hz Display

13" 4-sided thin bezel display

Resolution

Up to 2560 x 1440

Up to 4K (3840 x 2160)

Up to 4K (3840 x 2160) 120Hz

Up to 4K (3840 x 2160)

Up to 4K (3840 x 2160)

Processor

6-Core 10th Gen i7-10750H

8-Core 10th Gen i7-10875H

8-Core 10th Gen i7-10875H

Quad-Core 11th Gen i7-1165G7

Quad-Core 11th Gen i7-1165G7

Graphics

Up to NVIDIA GeForce RTX 3070

Up to NVIDIA GeForce RTX 3080

Up to NVIDIA GeForce RTX 3080

NVIDIA GeForce GTX 1650Ti 4GB

Intel Iris Xe Graphics

Storage

512GB PCIe NVMe

1TB PCIe NVMe

Up to 1TB PCIe NVMe

Up to 512GB PCIe NVMe M.2

Up to 512GB PCIe NVMe M.2

Memory

16GB DDR4-2933MHz (8GB x 2)

Up to 32GB DDR4-2933MHz 16GBx2

Up to 32GB DDR4-2933MHz 16GBx2

16GB LPDDR4X 3733MHz (Fixed)

16GB LPDDR4X 3733MHz (Fixed)

Keyboard

Razer Chroma RGB Single-Zone

Per-Key Razer Chroma RGB

Per-Key Razer Chroma RGB

Razer Chroma RGB Single-Zone

Razer Chroma RGB Single-Zone

WiFi

Wi-Fi 6 (802.11a/b/g/n/ac/ax)
Wi-Fi 6E (802.11a/b/g/n/ac/ax)
Wi-Fi 6E (802.11a/b/g/n/ac/ax)
Wi-Fi 6 (802.11a/b/g/n/ac/ax)
Wi-Fi 6 (802.11a/b/g/n/ac/ax)

Material

Anodized with CNC Aluminum
CNC Aluminum, Anodized
Anodized with CNC Aluminum
Anodized with CNC Aluminum
Anodized with CNC Aluminum

Add'l Features

Thunderbolt 3
Thunderbolt 3 / USB-Charging
Thunderbolt 3 / USB-Charging
Thunderbolt 3 / USB-Charging
Thunderbolt 3

Weight / Size

0.78" x 9.25"x 13.98" / 4.6lbs
0.67" x 9.25"x 13.98" / 4.5lbs
0.78" x10.24"x 15.55 / 6.06lbs
0.60" x8.27"x 11.99" / 3.26lbs
0.60" x7.80" x 11.60" / 3.09 lbs

Can the SSD be upgraded in the Razer Blade 15?

Yes, the laptop includes an additional open M.2 SSD slot for NVMe or SATA storage options.

How can the Razer Blade 15 performance or Chroma RGB lighting be adjusted?

Access the Performance or Lighting tabs in the Razer Synapse 3 software to adjust the settings.

Does the Razer Blade 15 include a web camera?

Yes, the Razer Blade is equipped with a web camera and dual-array microphone for crisp audio recording.

What is the color space on the Razer Blade 15 Base Model displays?

The 144Hz FHD has up to 100% sRGB while the QHD 165Hz configuration has 100% DCI-P3 color space.

What about Razer Support?

Razer has done the impossible. With its stellar web, phone and social presence, the company has dethroned Apple from the top spot in Tech Support Showdown. Laptop Mag Review 2021, feedback 2021, promo code, discount code 2021, buy, picture, description, sale, price comparison, cheap, cheapest, value for money.