



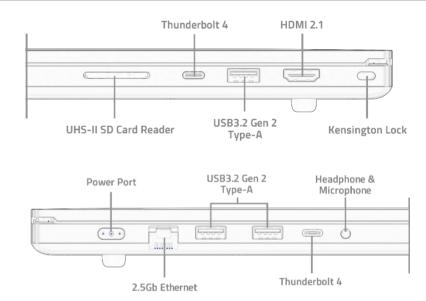
Model	Razer Blade 17 – QHD 165Hz RTX 3060	Razer Blade 17 – FHD 360Hz RTX 3070 Ti	Razer Blade 17 – 240Hz QHD (G-Sync) RTX 3070 Ti		
<b>Product Number</b>	RZ09-0423E*A3	RZ09-0423N*C3	RZ09-0423N*D3		
Price	\$2,699.99	\$3,199.99	\$3,199.99		
Operating System	Windows 11 Home - 64-Bit				
Processor	12th Gen Intel Core i7 Processor (14-core) i7-12800H, 1.8GHz with Turbo Boost up to 4.8GHz, with 24MB of Cache				
Graphics	NVIDIA® GeForce RTX™ 3060 Laptop GPU – 165W TGP	NVIDIA® GeForce RTX™ 3070 Ti Laptop GPU – 165W TGP			
Display	Fast 165Hz 17.3-inch (diagonal) IPS-grade display illuminated with LED technology; 2560 x 1440 native resolution at 169 pixels per inch with a 100% sRGB color support. Matte Display surrounded with micro edge bezels of 6.0mm (Left & Right).  Up to 300 nits of brightness 100% sRGB Color Gamut	Ultra fast 360Hz 17.3-inch (diagonal) IPS-grade display illuminated with LED technology; 1920 x 1080 native resolution at 127 pixels per inch with a 100% sRGB color support. Matte-Display surrounded with micro edge bezels of 6.0mm (Left & Right).  Up to 300 nits typical brightness 100% sRGB Color Gamut	A sharp and smooth 240Hz QHD 17.3-Inch (diagonal) IPS-grade display illuminated with LED Technology: 2560 x 1440 native resolution with support for 100% DCI-P3, Advanced Optimus, and NVIDIA® G-SYNC®. Matte Display surrounded with micro edge bezels of 6.0mm (Left & Right).  Up to 300 nits of brightness 100% DCI-P3		
Storage	1TB PCIe Gen 4 NVMe upgradeable to 4TB SSD Open M.2 Slot - Supports PCIe and SATA SSDs, upgradeable to 4TB SSD				

16GB of DDR5 Dual-Channel Memory (4800MHz) Upgradeable to 64GB

Ports

Memory

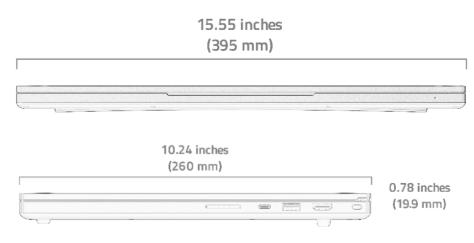
Three USB3.2 Gen 2 Type-A Ports
Two Thunderbolt™ 4 Ports (USB-C 3.2 Gen2)
One RJ45 - 2.5Gb ethernet
One Power Port
One HDMI 2.1
One UHS-II SD Card Reader



**Keyboard &** Per-Key RGB powered by Razer Chroma™ anti-ghosting backlit keyboard Trackpad Improved Glass Touchpad with Microsoft Precision Touch for multi-touch gestures Wi-Fi 6E (Killer® AX1690) – 2.4GHz / 5GHz / 6GHz 802.11ax Wi-Fi wireless networking; IEEE 802.11a/b/g/n/ac/ax/az compatible Wireless Bluetooth 5.2 wireless technology Windows Hello IR Full HD Webcam 1080P (F/2 Lens) Camera 8x Speakers for Stereo Speakers **Audio** Array Microphone **THX Spatial Audio Support Battery and** Built-in 82WHr lithium polymer battery Compact 280W Power Adapter **Power** 

Approx.
Dimensions &
Weight

Height: 0.78 inches (19.9 mm) Width: 15.55 inches (395 mm) Depth: 10.24 inches (260 mm) Weight: 6.06 pounds (2.75 kg)



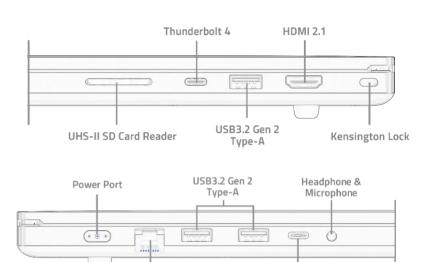
## $\begin{array}{c} R \land Z \equiv R^{\text{\tiny{M}}} \\ B L A D E^{17} \end{array}$



Model	Razer Blade 17 – FHD 360Hz RTX 3080 Ti	Razer Blade 17 – 240Hz QHD (G-Sync) RTX 3070	Razer Blade 17 – UHD RTX 3080		
<b>Product Number</b>	RZ09-0423P*C3	RZ09-0423P*D3	RZ09-0423P*F3		
Price	\$3,999.99	\$3,999.99	\$4,299.99		
Operating System	Windows 11 Home - 64-Bit				
Processor	12th Gen Intel Core i7 Processor (14-core) i7-12800H, 1.8GHz with Turbo Boost up to 4.8GHz, with 24MB of Cache		12th Gen Intel Core i9 Processor (14- core) i9-12900HK, 1.8GHz with Turbo Boost up to 5GHz, with 24MB of Cache		
Graphics	NVIDIA® GeForce RTX™ 3080 Ti Laptop GPU (16GB DDR6 VRAM) – 165W TGP				
Display	Ultra fast 360Hz 17.3-inch (diagonal) IPS-grade display illuminated with LED technology; 1920 x 1080 native resolution at 127 pixels per inch with a 100% sRGB color support. Matte-Display surrounded with micro edge bezels of 6.0mm (Left & Right).	A sharp and smooth 240Hz QHD 17.3-Inch (diagonal) IPS-grade display illuminated with LED Technology: 2560 x 1440 native resolution with support for 100% DCI-P3, Advanced Optimus, and NVIDIA® G-SYNC®. Matte Display surrounded with micro edge bezels of 6.0mm (Left & Right).	Fast 144Hz 17.3-inch (diagonal) IPS-Grade display illuminated with LED technology; 3840 x 2160 native resolution at 254 pixels per inch. Surrounded with micro edge bezels of 6.0mm (Left & Right).		
	Up to 300 nits typical brightness 100% sRGB Color Gamut	Up to 300 nits of brightness 100% DCI-P3	Up to 400 nits of brightness 100% Adobe RGB Color Gamut		
Storage	1TB PCIe Gen 4 NVMe upgradeable to 4TB SSD Open M.2 Slot - Supports PCIe and SATA SSDs, upgradeable to 4TB SSD				
Memory	32GB of DDR5 Dual-Channel Memory (4800MHz) Upgradeable to 64GB				

Ports

Three USB3.2 Gen 2 Type-A Ports
Two Thunderbolt™ 4 Ports (USB-C 3.2 Gen2)
One RJ45 - 2.5Gb ethernet
One Power Port
One HDMI 2.1
One UHS-II SD Card Reader



2.5Gb Ethernet

Thunderbolt 4

Keyboard & Trackpad

Per-Key RGB powered by Razer Chroma™ anti-ghosting backlit keyboard Improved Glass Touchpad with Microsoft Precision Touch for multi-touch gestures

Wireless

**Audio** 

 $Wi-Fi~6E~(Killer^{\circledast}~AX1690) - 2.4GHz~/~5GHz~/~6GHz~\\ 802.11ax~Wi-Fi~wireless~networking;~IEEE~802.11a/b/g/n/ac/ax/az~compatible~\\ Bluetooth~5.2~wireless~technology~$ 

Camera Windows Hello IR Full HD Webcam 1080P (F/2 Lens)

8x Speakers for Stereo Speakers Array Microphone THX Spatial Audio Support

Battery and Power

Built-in 82WHr lithium polymer battery

Compact 280W Power Adapter

Approx. Dimensions & Weight

Width: 15.55 inches (395 mm) Depth: 10.24 inches (260 mm) Weight: 6.06 pounds (2.75 kg)

Height: 0.78 inches (19.9 mm)

