

RAZER BLADE 14 (2025)

THIN OUT THE COMPETITION

At only .62 in slim, meet the thinnest Blade 14 ever - Packed with power from the NVIDIA® GeForce RTX™ 50 Series Laptop GPUs and accelerated with the AMD Ryzen™ 9 AI 365 processor, the new Blade 14 is built for gamers with things to do and places to be.



- **ULTRA-THIN .62-IN DESIGN**
Featuring a thinner and lighter design, the new Blade 14 is 11% smaller than the previous generation but pushes up to X hours of on-screen time, so you can play, work, or create from wherever you do it best.
- **NVIDIA® GEFORCE RTX™ 50 SERIES LAPTOP GPUs**
Featuring up to a GeForce RTX 5070 GPU with up to 115 W TGP, Blade 14 combines raw power with NVIDIA DLSS 4 to deliver higher quality frames and intense visuals for more immersive gaming.
- **AMD RYZEN™ AI 9 365 PROCESSOR**
With up to 50 Tera Operations Per Second (TOPS) and 200% more AI processing power than the previous Blade 14, do more with AI applications, including Copilot+, to get more done in your day.
- **3K 120HZ OLED DISPLAY**
Vivid colors and smoother visual make everything you view a sight to behold on the Calman Verified display, boasting an incredibly fast .2 ms response time.
- **UP TO 64GB LPDDR5X MEMORY**
Upgraded to 8000 MHz RAM, Blade 14 not only delivers over 33% faster frequency than its predecessor but is more power-efficient for better battery life and thinner to maintain a compact profile.
- **THE BLADE ADVANTAGE**
Precision crafted and expertly engineered, the Blade 14 features a durable aluminum unibody design with a bespoke vapor chamber cooling solution to achieve superior portability without sacrificing performance.

MSRP: Starting at – \$2299.99

Launch Date: May 15, 2025

Availability: May 15, 2025

LAUNCH CONFIGURATIONS

RAZER™
BLADE¹⁴



GPU	NVIDIA GeForce RTX 5060		NVIDIA GeForce RTX 5070	
MSRP	\$2299.99		\$2,699.99	\$2999.99
DISPLAY	3K 120 Hz OLED			
CPU	AMD Ryzen™ AI HX 365 (10 Core/20 Threads – 50 TOPs)			
RAM	16 GB LPDDR5X 8000 MHZ	32 GB LPDDR5X 8000 MHZ		64GB LPDDR5X 8000 MHZ
SSD	1 TB PCIE Gen4	1 TB PCIE Gen4		2 TB PCIE Gen4
COLOR	Matte Black		Mercury White*	Matte Black
PORTS	2x USB4 Type C, 2x USB3.2 Type A, HDMI 2.1, UHS-II MicroSD Card, 3.5 mm Audio, Lock Slot, AC Power			
KEYBOARD	1 mm travel, 63 g actuation force, Per Key RGB			
DIMENSIONS	15.8 mm ~ 16.2 mm x 224.3 mm x 310.7 mm 0.62 in. ~ .64 in. x 8.83 in. x 12.23 in.			
WEIGHT (Approx.)	1.63 kg / 3.59 lbs			
BATTERY (Typical)	72 Whr			

*US, UK, DE ONLY