

GIGABYTE™



GIGABYTE GAMING
A18 Sales Kit

GAME IT ALL

GIGABYTE GAMING A18



4-sided
Slim Bezels
Design



20mm
Ultrathin

Iridescent
NIL Craft



Product Design x Craftsmanship



GIGABYTE GAMING

A18

180° Lay-flat

Hinge Design



Surround
Vent Design



Design for
Gaming



Enormous
Touchpad

FUTURIST
Style

~2.8k

9

Lightweight

GIGABYTE™



GIGABYTE GAMING A18 3VHK3DEC64SH | EAN 4719331767914

Model	GIGABYTE GAMING A18	
OS	Windows® 11 HOME	
CPU	AMD Ryzen™ 7 260 (16MB cache, up to 5.1 GHz, 8 cores, 16 threads)	
Display	18.0" Thin Bezel WQXGA 2560x1600 IPS-Level 165Hz Display, 3ms (100% DCI-P3, 300 nits (Typical))	
Memory	32GB (2x16) DDR5 5600 (2 Slots, Up to 64GB)	
GPUs	NVIDIA® GeForce RTX™ 5060 Laptop GPU 8GB GDDR7 Maximum Graphics Power 85W 572 AI TOPS (with Dynamic Boosts) *May vary by scenario.	
	Thermal Capacity: 100W, Support MUX Switch	
Storage	1TB NVMe PCIe Gen 4 SSD 2x M.2 SSD slots (1x PCIe Gen4x4 M.2 slot/1x PCIe Gen4x2 M.2 slot NVMe™ M.2 SSD, Up to 4TB)	
Keyboard Type	Single Color Keyboard, Up to 1.7mm Key-travel (Support N-key)	
I/O Port	1 x Type-C USB3.2 Gen1 support DisplayPort™ 1.4 and Power Delivery 3.0 2 x Type-A support USB3.2 Gen1, 1 x Type-A support USB2.0 1 x HDMI 2.1 TMDS, 1 x 3.5mm Audio Jack support mic / headphone combo 1 x RJ-45, 1 x DC-in	
Camera	FHD (1080p) Camera, Build-in array Microphone	
Audio	2x 2W Speaker, Microphone, Dolby Atmos®	
Communication	Wi-Fi: Intel® Wi-Fi 6E Wireless (802.11ax 2x2) LAN: 1G	
	Bluetooth: Bluetooth® V5.2	
Built-in App	GiMATE	
Adapter	150W AC Adapter	
Battery	Li Polymer 76Wh	
Dimensions	40.39 (W) x 29.34 (D) x 2.00~2.49 (H) cm / 15.90 (W) x 11.55 (D) x 0.79~0.98 (H) inch	
Weight	~2.8 Kg / ~6.17lb	