

Home > Laptops and Tablets > Laptop Computers > ASUS ROG Strix G16 G614JV | 16" QHD+ 240Hz Gaming Laptop - i7-13650HX, RTX 4060 8GB, 16GB DDR5, 512GB Gen4 SSD, Windows 11 Home

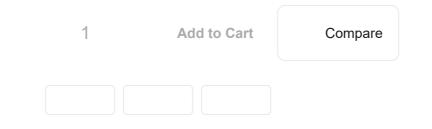


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Free Shipping

ASUS ROG Strix G16 G614JV | 16" QHD+ 240Hz Gaming Laptop - i7-13650HX, RTX 4060 8GB, 16GB DDR5, 512GB Gen4 SSD, Windows 11 Home Item No: 712439 MPN: G614JV-N4156W

\$2,899.00



Shipping Information

Free Shipping

Available for shipping
 Leaves our partner warehouse in 1-2
 business days

Store Availability

- 2-3 business days at Bankstown
- 2-3 business days at Blacktown
- 2-3 business days at Castle Hill

Summary

Featuring an Intel® Core™ i7 processor, an NVIDIA® GeForce RTX™ 4060 Laptop GPU with a NVIDIA Advanced Optimus, and the stunning ROG Nebula Display, the Strix G16 is ready to immerse you in the latest games like never before.

Details



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	Power adapter barrel connector 6.0 mm

name			Storage		or 6.0 mm
	Eclipse Grey	Total storage capacity	512 GB	USB Type-C DisplayPort Alternate Mode	
ct type	Laptop	Storage media	SSD	USB Power Delivery	
ct colour	Grey	Total SSDs capacity	512 GB		
actor	Clamshell	Number of SSDs installed	1	ł	Keyboard
t positioning	Gaming	SSD capacity	512 GB	Pointing device	Touchpad
uction year	2023	SSD interface	PCI Express 4.0	Numeric keypad	×
		NVMe		Keyboard backlit	
	Display	SSD form factor	M.2	Keyboard backlit colour	RGB
y diagonal	40.6 cm (16")	Optical drive type	×	Keyboard backlit zone	Per-key RGB
y resolution	2560 x 1600 pixels				
screen	×	G	raphics		Software
De	WQXGA	Discrete GPU manufacturer	NVIDIA	Operating system architecture	64-bit
type	IPS	Discrete graphics card model	NVIDIA GeForce RTX 4060		1 month trial for nour Miss
acklight	✓	On-board graphics card		Trial software	1-month trial for new Micro 365 customers
aspect ratio	16:10	Discrete graphics card		Operating system installed	Windows 11 Home
	y diagonal y resolution screen be type acklight	action year 2023 Display y diagonal y resolution 2560 x 1600 pixels screen X yee WQXGA type acklight	Inction year2023SSD interfaceDisplayDisplaySSD form factory diagonal40.6 cm (16")Optical drive typey resolution2560 x 1600 pixelsOptical drive typescreenXDiscrete GPU manufacturertypeIPSDiscrete graphics card modelacklight✓On-board graphics card	inction year 2023 SSD interface PCI Express 4.0 NVMe SSD form factor M.2 Optical drive type × SSD form factor M.2 Optical drive type × M2 SSD form factor M.2 NVMe SSD form factor M.2 Optical drive type N.2 SSD form factor M.2 Optical drive type N.2 SSD form factor M.2 SSD form factor M.2 Optical drive type N.2 SSD form factor M.2 Optical drive type N.2 SSD form factor M.2 SSD form factor SSD SSD form factor M.2 SSD form factor M.	iction year 2023 Display 266 cm (16") y resolution 2560 x 1600 pixels screen X 000 A 1000 pixels be WQXGA 1000 pixels type 1PS 100 Pixels type 1PS 100 Pixels Acklight √ 100 Pixels bicrete GPU manufacturer NVIDIA GeForce RTX 4060 On-board graphics card 000 NVIDIA GeForce RTX 4060 Discrete graphics card 000 NVIDIA GeForce RTX 4060 Discrete graphics card 000 NVIDIA GeForce RTX 4060 Trial software