

ASUS ROG Strix G15 G513QE-HN044 AMD Ryzen™ 7 5800H Komputer buku 39,6 cm (15.6") Full HD 16 GB DDR4-SDRAM 1 TB SSD NVIDIA GeForce RTX 3050 Ti Wi-Fi 6 (802.11ax) Kelabu

Brand : ASUS

Product family: ROG

Product code: G513QE-HN044-
GAMING

Product name : G513QE-
HN044



ASUS ROG Strix G15 G513QE-HN044. Jenis produk: Komputer buku, Faktor bentuk: Cangkerang.
Keluarga pemproses: AMD Ryzen™ 7, Model pemproses: 5800H, Frekuensi pemproses: 3,2 GHz.
Pepenjuru paparan: 39,6 cm (15.6"), Jenis HD: Full HD, Resolusi paparan: 1920 x 1080 piksel. Memori
dalaman: 16 GB, Jenis memori dalaman: DDR4-SDRAM. Kapasiti keseluruhan storan: 1 TB, Media
simpanan: SSD. Model penyesuai grafik papan ibu: AMD Radeon Graphics, Model penyesuai grafik
penuh: NVIDIA GeForce RTX 3050 Ti. Product color: Kelabu



Reka bentuk		Audio	
Color name	Eclipse Grey	Sistem audio	Dolby Atmos
Jenis produk *	Komputer buku	Bilangan pembesar suara terbina dalam	2
Product color *	Kelabu	Kuasa pembesar suara	1,5 W
Faktor bentuk *	Cangkerang	Mikrofon terbina dalam	✓
Kedudukan pasaran	Permainan	Rangkaian	
Tahun pengenalan	2021	Piawaian Wi-Fi teratas *	Wi-Fi 6 (802.11ax)
Paparan		Standard Wi-Fi	Wi-Fi 6 (802.11ax)
Pepenjuru paparan *	39,6 cm (15.6")	Sambungan rangkaian mudah alih *	✗
Resolusi paparan *	1920 x 1080 piksel	Jenis antena	2x2
Skrin sentuh *	✗	Ethernet LAN	✓
Jenis HD	Full HD	Kadar data LAN ethernet	10,1000,100 Mbit/s
Jenis panel	IPS	Bluetooth	✓
Nisbah aspek asal	16:9	Versi Bluetooth	5.1
Skrin anti silau	✓	Port & antara muka	
Kecerahan paparan	250 cd/m²	Kuantiti port Jenis A USB 3.2 Gen 1 (3.1 Gen 1) *	3
Ruang warna RGB	sRGB	Kuantiti port Jenis C USB 3.2 Gen 2 (3.1 Gen 2)	1
Color gamut	62,5%	Port LAN Ethernet (RJ-45)	1
Maximum refresh rate	144 Hz	Kuantiti port HDMI *	1
Pemproses		Versi HDMI	2.0b
Pengilang pemproses *	AMD	Port kombo fon kepala/mik	✓
Keluarga pemproses *	AMD Ryzen™ 7	Mod Alternatif DisplayPort USB Jenis C	✓
Generasi pemproses	AMD Ryzen 5000 Series	Papan kekunci	
Model pemproses *	5800H	Peranti penunjuk	Pad sentuh
Teras pemproses	8	Pad kekunci angka *	✗
Frekuensi peningkatan pemproses	4,4 GHz		
Frekuensi pemproses *	3,2 GHz		
Pemproses cache	16 MB		

Memori		Papan kekunci	
Memori dalaman *	16 GB	Cahaya belakang papan kekunci	✓
Jenis memori dalaman	DDR4-SDRAM	Warna latar belakang papan kekunci	RGB
Kelajuan jam memori	3200 MHz		
Faktor bentuk memori	SO-DIMM		
Slot memori	2x SO-DIMM		
Memori dalaman maksimum *	32 GB		
Storan		Perisian	
Kapasiti keseluruhan storan *	1 TB	Sistem operasi yang dipasang *	✗
Media simpanan *	SSD		
Kapasiti SSD keseluruhan	1 TB		
Jumlah SSD yang dipasang	1		
Kapasiti SSD	1 TB		
Antara muka SSD	NVMe, PCI Express 3.0		
NVMe	✓		
Faktor bentuk SSD	M.2		
Jenis pemacu gentian kaca *	✗		
Grafik		Bateri	
Pengilang GPU diskret	NVIDIA	Teknologi bateri	Lithium-Ion (Li-Ion)
Model penyesuai grafik penuh *	NVIDIA GeForce RTX 3050 Ti	Bilangan sel bateri	4
Memori penyesuai grafik penuh	4 GB	Kapasiti bateri *	56 Wh
Jenis memori grafik penuh	GDDR6		
Penyesuai grafik atas papan *	✓		
Pengilang GPU Atas Papan	AMD		
Penyesuai grafik diskret *	✓		
Model penyesuai grafik papan ibu *	AMD Radeon Graphics		
		Kuasa	
		Kuasa penyesuai AU	200 W
		Frekuensi penyesuai AU	50 - 60 Hz
		Voltan input penyesuai AU	100 - 240 V
		Arus output penyesuai AU	10 A
		Voltan output penyesuai AU	20 V
		DC-in jack	✓
		Penghantaran Kuasa USB	✓
		Keselamatan	
		Perlindungan kata laluan	✓
		Jenis perlindungan kata laluan	BIOS, Pengguna
		Berat & dimensi	
		Lebar	354 mm
		Kedalaman	259 mm
		Tinggi (depan)	2,07 cm
		Tinggi (belakang)	2,6 cm
		Berat *	2,1 kg

Catalog Object Cloud



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