

**ASUS ROG Strix GL504GW-ES012T Scar II Intel® Core™ i7
i7-8750H Laptop 39,6 cm (15.6") Full HD 16 GB DDR4-SDRAM 1,26
TB Hibrida -HDD+SDD NVIDIA® GeForce RTX™ 2070 Wi-Fi 5
(802.11ac) Windows 10 Home Hitam**

Brand : ASUS

Product family: ROG

Product code: 90NR01C1-
M00890

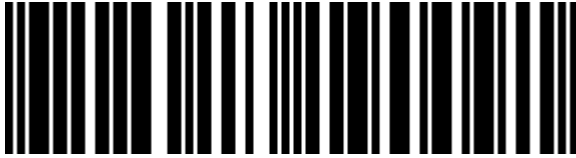
Product name : GL504GW-
ES012T Scar II

ASUS ROG Strix GL504GW-ES012T Scar II. Jenis produk: Laptop, Faktor bentuk: Kulit kerang. Keluarga prosesor: Intel® Core™ i7, Model prosesor: i7-8750H, Frekuensi prosesor: 2,2 GHz. Diagonal layar: 39,6 cm (15.6"), Tipe HD: Full HD, Resolusi layar: 1920 x 1080 piksel. Memori internal: 16 GB, Tipe memori internal: DDR4-SDRAM. Total kapasitas penyimpanan: 1,26 TB, Media penyimpanan: Hibrida -HDD+SDD. Model adaptor grafis pada papan induk: Intel® UHD Graphics 630. Sistem operasi yang terpasang: Windows 10 Home. Warna produk: Hitam

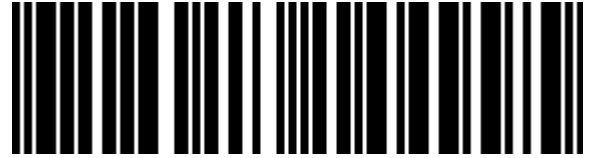


Desain		Jaringan	
Jenis produk *	Laptop	Bluetooth	✓
Warna produk *	Hitam	Versi bluetooth	5.0
Faktor bentuk *	Kulit kerang	Port & antarmuka	
Pemosisian pasar	Gaming	Kuantitas port Tipe A USB 3.2 Gen 1 (3.1 Gen 1) *	2
Layar		Kuantitas port Tipe A USB 3.2 Gen 2 (3.1 Gen 2)	1
Diagonal layar *	39,6 cm (15.6")	Kuantitas port Tipe C USB 3.2 Gen 2 (3.1 Gen 2)	1
Resolusi layar *	1920 x 1080 piksel	Soket LAN ethernet (RJ-45)	1
Layar sentuh *	✗	Jumlah port HDMI *	1
Tipe HD	Full HD	Versi HDMI	2.0b
Jenis panel	IPS	Jumlah soket Mini DisplayPorts	1
Lampu belakang LED	✓	Soket DVI	✗
Rasio aspek native	16:9	Soket mic/headphone Combo	✓
Permukaan Tampilan	Matte	Port amplifier grafis Alienware	✗
Respon naik/turun layar	3 md	Slot ExpressCard	✗
Tingkat refresh maksimal	144 Hz	Tipe slot CardBus PCMCIA	✗
Prosesor		Saluran keluar TV	✗
Produsen prosesor *	Intel	Performa	
Keluarga prosesor *	Intel® Core™ i7	Chipset papan induk	Intel® HM370
Generasi prosesor	Intel® Core™ i7 generasi ke-8	Indeks kemampuan perbaikan	5.2
Model prosesor *	i7-8750H	Keyboard	
Inti prosesor	6	Alat penunjuk	Touchpad
Thread prosesor	12	Tombol angka *	✓
Frekuensi pendorong prosesor	4,1 GHz	Lampu latar keyboard	✓
Frekuensi prosesor *	2,2 GHz	Tombol Windows	✓
Kecepatan bus sistem	8 GT/dt	Perangkat lunak	
Cache prosesor	9 MB	Arsitektur sistem operasi	64-bit
Tipe cache Prosesor	Smart Cache	Sistem operasi yang terpasang *	Windows 10 Home
Soket prosesor	BGA 1440		
Litografi prosesor	14 nm		
Modus pengoperasian prosesor	64-bit		
Nama kode prosesor	Coffee Lake		
Bus type	DMI		
Pelengkakan	U0		

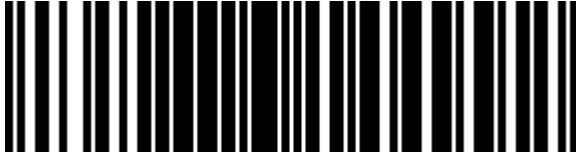
Prosesor		Fitur khusus prosesor	
Thermal Design Power (TDP)	45 W	Teknologi Intel® My WiFi (Intel® MWT)	✓
TDP-down dapat dikonfigurasi	35 W	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Frekuensi TDP bagian bawah yang dapat dikonfigurasi	1,7 GHz	Teknologi Intel® Hyper Threading (Intel® HT Technology)	✓
Tjunction	100 °C	Teknologi Intel® Turbo Boost	2.0
Jumlah maksimal jalur Ekspres PCI	16	Teknologi SpeedStep Intel® yang diperbaharui	✓
Versi slot PCI Express	3.0	Teknologi Intel® Clear Video HD (Intel® CVT HD)	✓
Konfigurasi PCI Express	1x16, 1x8+2x4, 2x8	Teknologi video Terang Intel®	✓
EEC didukung oleh prosesor	✗	Teknologi Intel® InTru™ 3D	✓
Memori		Teknologi Intel® Quick Sync Video	✓
Memori internal *	16 GB	Akses Memori Fleks Intel®	✓
Tipe memori internal	DDR4-SDRAM	Instruksi Baru AES Intel® (Intel® AES-NI)	✓
Kecepatan memori	2666 MHz	Teknologi Eksekusi Terpercaya Intel®	✗
Memori internal maksimal *	32 GB	Intel® Enhanced Halt State	✓
media penyimpanan		Intel® VT-x dengan Tabel Halaman Ekstensi (EPT)	✓
Total kapasitas penyimpanan *	1,26 TB	Intel® Secure Key	✓
Media penyimpanan *	Hibrida -HDD+SDD	Intel® TSX-NI	✗
Kapasitas Hibrida hard drive (H-HDD)	1 TB	Program Platform Gambar Stabil Intel® (SIPP)	✗
Memori cache Hibrida hard drive (H-HDD)	8 GB	Intel® Penjaga OS	✓
Kapasitas SSD	256 GB	Ekstensi Penjaga Perangkat Lunak Intel® (Intel® SGX)	✓
Tipe drive optikal *	✗	Teknologi Video Jelas Intel® untuk MID (Intel® CVT for MID)	✓
Pembaca kartu terintegrasi	✓	Intel® 64	✓
Kartu memori yang kompatibel	SD	Bit Nonaktif Eksekusi	✓
Grafik		Keadaan Diam	✓
Model adaptor grafis diskrit *	NVIDIA® GeForce RTX™ 2070	Teknologi Monitor Termal	✓
Memori adaptor grafik berlainan	8 GB	Ukuran paket prosesor	42 x 28 mm
Tipe memori adaptor grafis diskrit	GDDR6	Set instruksi yang didukung	AVX 2.0, SSE4.1, SSE4.2
Adaptor grafis pada papan induk *	✓	Kode prosesor	SR3YY
Adaptor grafis diskrit *	✓	Konfigurasi CPU (maks)	1
Keluarga adaptor VGA internal	Intel® UHD Graphics	Pilihan Tertanam Tersedia	✗
Model adaptor grafis pada papan induk *	Intel® UHD Graphics 630	Intel® Virtualization Technology untuk Directed I/O (VT-d)	✓
Frekuensi basis adapter grafis on-board	350 MHz	Intel Identity Protection Technology version	1,00
Frekuensi dinamis adapter grafis On-board (maks)	1100 MHz	Versi Program Platform Gambar Stabil Intel® (SIPP)	0,00
Memori adaptor grafik di kendaraan maksimal	64 GB	Intel Secure Key Technology version	1,00
Versi DirectX adaptor grafik di kendaraan	12.0	Versi TSX-NI Intel®	0,00
Versi OpenGL adaptor grafik di kendaraan	4.5	Teknologi Virtualisasi Intel® (VT-x)	✓
ID adaptor grafik di kendaraan	0x3E9B	ID ARK prosesor	134906
Audio		Daya	
Jumlah pengeras suara terpasang	2	Daya adaptor AC	230 W
Daya pengeras suara	1 W	Keamanan	
Mikrofon terpasang	✓	Slot kunci kabel	✓
Kamera		Tipe slot kunci Kabel	Kensington
Kamera depan	✓	Berat dan dimensi	
Jaringan		Panjang	361 mm
Wi-Fi	✓	Lebar	262 mm
Standar Wi-Fi *	Wi-Fi 5 (802.11ac)	Tinggi	26,1 mm
Standar Wi-Fi	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Berat *	2,4 kg
Tipe antena	2x2		
Ethernet LAN	✓		
Kecepatan data LAN ethernet	10,100,1000 Mbit/d		



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Catalog Object Cloud



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