



MSI Gaming GF75 Thin 9SC-027 Intel® Core™ i7 i7-9750H Laptop 43,9 cm (17.3") Full HD 16 GB DDR4-SDRAM 512 GB SSD NVIDIA® GeForce® GTX 1650 Wi-Fi 5 (802.11ac) Windows 10 Home Hitam



Brand : MSI

Product family: Gaming

Product code: GF75 THIN 9SC-027

Product name : GF75 Thin 9SC-027

MSI Gaming GF75 Thin 9SC-027. Jenis produk: Laptop, Faktor bentuk: Kulit kerang. Keluarga prosesor: Intel® Core™ i7, Model prosesor: i7-9750H, Frekuensi prosesor: 2,6 GHz. Diagonal layar: 43,9 cm (17.3"), Tipe HD: Full HD, Resolusi layar: 1920 x 1080 piksel. Memori internal: 16 GB, Tipe memori internal: DDR4-SDRAM. Total kapasitas penyimpanan: 512 GB, Media penyimpanan: SSD. Model adaptor grafis pada papan induk: Intel® UHD Graphics 630. Sistem operasi yang terpasang: Windows 10 Home. Warna produk: Hitam



Desain		Kamera	
Jenis produk *	Laptop	Tipe HD kamera depan	HD
Warna produk *	Hitam	Kecepatan menangkap video	30 fps
Faktor bentuk *	Kulit kerang	Jaringan	
Pemosisian pasar	Gaming	Wi-Fi	✓
Layar		Standar Wi-Fi *	Wi-Fi 5 (802.11ac)
Diagonal layar *	43,9 cm (17.3")	Standar Wi-Fi	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Resolusi layar *	1920 x 1080 piksel	Tipe antena	2x2
Layar sentuh *	✗	Ethernet LAN	✓
Tipe HD	Full HD	Kecepatan data LAN ethernet	10,100,1000 Mbit/d
Lampu belakang LED	✓	Bluetooth	✓
Rasio aspek native	16:9	Versi bluetooth	5.0
Layar ganda	✗	Port & antarmuka	
Jangkauan sRGB (tipikal)	100 persen	Kuantitas port Tipe A USB 3.2 Gen 1 (3.1 Gen 1) *	3
Prosesor		Kuantitas port Tipe C USB 3.2 Gen 1 (3.1 Gen 1) *	1
Produsen prosesor *	Intel	Soket LAN ethernet (RJ-45)	1
Keluarga prosesor *	Intel® Core™ i7	Jumlah port HDMI *	1
Generasi prosesor	Intel® Core™ i7 generasi ke-9	Suara dari Headphone	1
Model prosesor *	i7-9750H	Mikrofon masuk	✓
Inti prosesor	6	Performa	
Thread prosesor	12	Chipset papan induk	Intel® HM370
Frekuensi pendorong prosesor	4,5 GHz	Keyboard	
Frekuensi prosesor *	2,6 GHz	Alat penunjuk	Touchpad
Kecepatan bus sistem	8 GT/dt	Tombol angka *	✓
Cache prosesor	12 MB	Lampu latar keyboard	✓
Tipe cache Prosesor	Smart Cache	Warna lampu latar keyboard	Merah
Soket prosesor	BGA 1440	Tombol Windows	✓
Litografi prosesor	14 nm		
Modus pengoperasian prosesor	64-bit		
Nama kode prosesor	Coffee Lake		
Thermal Design Power (TDP)	45 W		
TDP-down dapat dikonfigurasi	35 W		
Tjunction	100 °C		

Prosesor		Perangkat lunak	
Jumlah maksimal jalur Ekspres PCI	16	Arsitektur sistem operasi	64-bit
Versi slot PCI Express	3.0	Sistem operasi yang terpasang *	Windows 10 Home
Konfigurasi PCI Express	1x16, 2x8, 1x8+2x4	Fitur khusus prosesor	
Memori		Teknologi Intel® My WiFi (Intel® MWT)	✓
Memori internal *	16 GB	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Tipe memori internal	DDR4-SDRAM	Teknologi Intel® Hyper Threading (Intel® HT Technology)	✓
Kecepatan memori	2666 MHz	Teknologi Intel® Turbo Boost	2.0
Faktor bentuk memori	SO-DIMM	Teknologi SpeedStep Intel® yang diperbaharui	✓
Tata letak memori (slot x ukuran)	2 x 8 GB	Teknologi Intel® Clear Video HD (Intel® CVT HD)	✓
Slot memori	2x SO-DIMM	Teknologi video Terang Intel®	✓
Memori internal maksimal *	64 GB	Teknologi Intel® InTru™ 3D	✓
media penyimpanan		Teknologi Intel® Quick Sync Video	✓
Total kapasitas penyimpanan *	512 GB	Akses Memori Fleks Intel®	✓
Media penyimpanan *	SSD	Instruksi Baru AES Intel® (Intel® AES-NI)	✓
Kapasitas SSD total	512 GB	Teknologi Eksekusi Terpercaya Intel®	✗
Jumlah SSD yang terpasang	1	Intel® VT-x dengan Tabel Halaman Ekstensi (EPT)	✓
Kapasitas SSD	512 GB	Intel® Secure Key	✓
Antarmuka SSD	NVMe	Intel® TSX-NI	✗
NVMe	✓	Program Platform Gambar Stabil Intel® (SIPP)	✗
Faktor bentuk SSD	M.2	Intel® Penjaga OS	✓
Tipe drive optikal *	✗	Ekstensi Penjaga Perangkat Lunak Intel® (Intel® SGX)	✓
Pembaca kartu terintegrasi	✗	Intel® 64	✓
Grafik		Bit Nonaktif Eksekusi	✓
Model adaptor grafis diskrit *	NVIDIA® GeForce® GTX 1650	Keadaan Diam	✓
Memori adaptor grafik berlainan	4 GB	Teknologi Monitor Termal	✓
Tipe memori adaptor grafis diskrit	GDDR5	Ukuran paket prosesor	42 x 28 mm
Adaptor grafis pada papan induk *	✓	Set instruksi yang didukung	SSE4.1, SSE4.2, AVX 2.0
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	Teknologi Virtualisasi Intel® (VT-x)	✓
Frekuensi dinamis adapter grafis On-board (maks)	1150 MHz	ID ARK prosesor	191045
Memori adaptor grafik di kendaraan maksimal	64 GB	Baterai	
Versi DirectX adaptor grafik di kendaraan	12.0	Teknologi baterai	Polimer Lithium (LiPo)
Versi OpenGL adaptor grafik di kendaraan	4.5	Jumlah sel baterai	3
ID adaptor grafik di kendaraan	0x3E9B	Kapasitas baterai *	51 Wj
Sejumlah adaptor grafik berlainan diinstalasi	1	Daya	
CUDA	✓	Daya adaptor AC	150 W
Audio		DC-in jack	✓
Jumlah pengeras suara terpasang	2	Berat dan dimensi	
Daya pengeras suara	2 W	Panjang	397 mm
Mikrofon terpasang	✓	Lebar	260 mm
Kamera		Tinggi (depan)	2,2 cm
Kamera depan	✓	Tinggi (belakang)	2,31 cm
Format sinyal kamera depan	720p	Berat *	2,2 kg
		Isi kemasan	
		Adaptor AC disertakan *	✓

Fitur lainnya

Kompabilitas 3D ✖



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Catalog Object Cloud



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