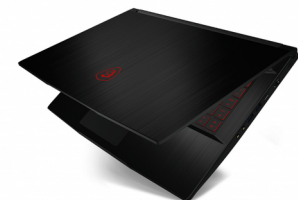




MSI Gaming GF63 Thin 9SC-245 Intel® Core™ i7 i7-9750H 笔记本电脑
39.6 cm (15.6") Full HD 笔记本电脑 16 GB DDR4-SDRAM 512 GB SSD 笔记本电脑
NVIDIA® GeForce® GTX 1650 Max-Q Wi-Fi 5 (802.11ac)
Windows 10 Home 笔记本电脑



品牌 : MSI

系列 : Gaming

型号 : GF63 THIN 9SC-245

子型号 : GF63 Thin 9SC-245

MSI Gaming GF63 Thin 9SC-245. 处理器: 笔记本电脑, 品牌: 笔记本电脑, 处理器: Intel® Core™ i7, 处理器: i7-9750H, 处理器: 2.6 GHz. 尺寸(英寸): 39.6 cm (15.6"), HD 分辨率: Full HD 分辨率, 分辨率: 1920 x 1080 像素. 内存: 16 GB, 内存: DDR4-SDRAM. 存储: 512 GB, 存储: SSD 存储. 显卡: Intel® UHD Graphics 630. 操作系统: Windows 10 Home. 重量: 笔记本电脑

规格		规格	
品牌 *	笔记本电脑	Wi-Fi 品牌	✓
品牌 *	品牌	Wi-Fi 品牌 *	Wi-Fi 5 (802.11ac)
品牌 *	品牌		802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
品牌	品牌		2x2
尺寸		品牌	
尺寸(英寸) *	39.6 cm (15.6")	品牌LAN品牌	✓
分辨率 *	1920 x 1080 像素	品牌品牌品牌	10,100,1000 Mbit/秒
品牌 *	✗	品牌	✓
HD 品牌	Full HD 品牌	品牌	5.0
LED 品牌	✓	接口	
品牌	16:9	USB 3.2 Gen 1 (3.1 Gen 1) Type-A 品牌	3
品牌	✗	品牌 *	
品牌品牌	60 Hz	USB 3.2 Gen 1 (3.1 Gen 1) Type-C 品牌	1
NTSC品牌(品牌)	45%	品牌 *	
处理器		品牌LANRJ - 45品牌	1
品牌 *	Intel	HDMI品牌 *	1
品牌 *	Intel® Core™ i7	品牌	1
品牌	9th gen Intel® Core™ i7	品牌	✓
品牌 *	i7-9750H	芯片组	
品牌	6	品牌	Intel® HM370
品牌	12	电池	
品牌	4.5 GHz	品牌	品牌
品牌 *	2.6 GHz	品牌 *	✗
品牌	8 GT/秒	品牌	✓
品牌	12 MB	品牌	品牌
品牌品牌	品牌	Windows品牌	✓
品牌	BGA 1440	操作系统	
品牌	14 nm	品牌	
品牌	64品牌	品牌	64品牌
品牌品牌codename品牌	Coffee Lake	品牌 *	Windows 10 Home
品牌品牌TDP品牌	45 W		
品牌 TDP	35 W		

CPU		CPU Features	
Maximum Temperature (Tjmax)	100 °C	Intel® My WiFi	✓
PCI Express Lanes	16	Intel® Quick Sync Video	✓
PCI Express Version	3.0	Intel® Turbo Boost Technology (Max 3D)	✓
PCI Express Configurations	1x16, 2x8, 1x8+2x4	Intel® Turbo Boost Technology (Max 3D)	2.0
Memory		Memory Features	
Memory *	16 GB	Intel® SpeedStep	✓
Memory Type	DDR4-SDRAM	Intel® HD Graphics	✓
Memory Frequency	2666 MHz	Intel® Clear Video Technology	✓
Memory Configuration	SO-DIMM	Intel® InTru™ 3D	✓
Memory Channels	2 x 8 GB	Intel® Quick Sync Video Technology (Max 3D)	✓
Memory Type	2x SO-DIMM	Intel® Flex	✓
Memory Bandwidth (64-bit) *	64 GB	Intel® Turbo Boost Technology	✓
Storage		Storage Features	
Storage *	512 GB	Intel® Turbo Boost Technology	✓
Storage *	SSD SATA	Intel® Turbo Boost Technology	✗
SSD SATA	512 GB	Intel® VT-x with Extended Page Tables (EPT)	✓
Storage Configuration	1	Intel® Turbo Boost Technology	✓
Storage Type	512 GB	Intel® TSX-NI	✗
Storage Type	NVMe	Intel® Turbo Boost Technology (SIPP)	✗
NVMe	✓	Intel® OS Guard	✓
SSD Configuration	M.2	Intel® Software Guard Extensions	✓
Storage *	✗	Intel® SGX	✓
Storage *	✗	Intel® 64	✓
GPU		GPU Features	
GPU *	NVIDIA® GeForce® GTX 1650 Max-Q	Intel® Turbo Boost Technology	✓
GPU Configuration	4 GB	Intel® Turbo Boost Technology	✓
GPU Configuration	GDDR5	Intel® Turbo Boost Technology	✓
GPU *	✓	Intel® Turbo Boost Technology	42 x 28 mm
GPU *	✓	Intel® Turbo Boost Technology	SSE4.1, SSE4.2, AVX 2.0
GPU Configuration	Intel® UHD Graphics	CPU (Cores)	1
GPU Configuration *	Intel® UHD Graphics 630	Intel® Turbo Boost Technology	✗
GPU Configuration	350 MHz	Intel® Turbo Boost Technology/Max 3D	✓
GPU Configuration	1150 MHz	Intel® Virtualization Technology (VT-x) Intel® Turbo Boost	✓
GPU Configuration	64 GB	Intel® ARK ID	191045
GPU Configuration DirectX Version	12.0	Power	
GPU Configuration OpenGL Version	4.5	Power	120 W
GPU Configuration	0x3E9B	DC - in	✓
GPU Configuration	1	Dimensions	
CUDA	✓	Width	359 mm
Display		Height	254 mm
Display	2	Depth	21.7 mm
Display	2 W	Weight *	1.86 kg
Display	✓	Connectivity	
Audio		Audio	30 fps
Audio	✓	Audio	720p
Audio	720p	Audio	HD
Audio	HD	Audio	30 fps
Audio	30 fps	Security	
Security		Security	✗
Security	✓	Security	✗
Security	720p	Security	✗
Security	HD	Security	✗
Security	30 fps	Security	✗

Catalog Object Cloud



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