

ASUS ROG Strix GL503VD-FY126T Intel® Core™ i7 i7-7700HQ 筆電
39.6 吋 (15.6") HD 8 核心 DDR4-SDRAM 1.13 TB HDD+SSD
NVIDIA® GeForce® GTX 1050 Wi-Fi 5 (802.11ac) Windows 10
Home 版

品牌: ASUS

系列: ROG

型號: 90NB0GQ2-M01830

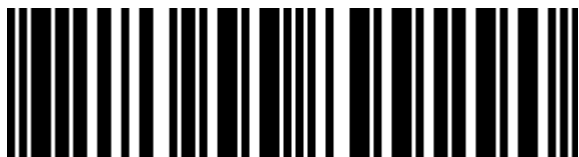
型號: GL503VD-FY126T

ASUS ROG Strix GL503VD-FY126T. 品牌: ASUS, 系列: ROG. 型號: 90NB0GQ2-M01830. 處理器: Intel® Core™ i7, 型號: i7-7700HQ, 核心數: 8 核心. 顯示器: 39.6 吋 (15.6"), HD 8 核心, 解析度: 1920 x 1080 像素. 記憶體: 8 GB, 型號: DDR4-SDRAM. 儲存空間: 1.13 TB, 型號: HDD+SSD. 顯示卡: NVIDIA® GeForce® GTX 1050, 型號: GTX 1050, 解析度: 1920 x 1080 像素. 作業系統: Windows 10 Home. 顏色: 黑色



規格		規格 & 說明	
網路埠 *	網路埠	網路埠 (RJ-45) 網路埠	1
網路埠 *	網路埠	HDMI 網路埠 *	1
網路埠 *	網路埠	網路埠 網路埠	1
網路埠	網路埠	DVI 網路埠	×
顯示器		網路埠 / 網路埠	✓
網路埠 *	39.6 吋 (15.6")	網路埠	
網路埠 *	1920 x 1080 網路埠	VR(Virtual Reality) 網路埠	✓
網路埠 *	×	網路埠 網路埠	Intel® HM175
HD 網路埠	網路埠 HD	網路埠	5.2
LED 網路埠	✓	網路埠	
網路埠 網路埠	16:9	網路埠 網路埠	網路埠
網路埠 網路埠	網路埠	網路埠 *	✓
網路埠		網路埠 網路埠	✓
網路埠 網路埠 *	Intel	網路埠	✓
網路埠 網路埠 *	Intel® Core™ i7	網路埠	
網路埠 網路埠	7 網路埠 @ 網路埠 i7	網路埠	
網路埠 *	i7-7700HQ	網路埠	
網路埠 網路埠 網路埠	4	網路埠 網路埠 *	Windows 10 Home
網路埠 網路埠 網路埠	8	網路埠 網路埠 網路埠	
網路埠 網路埠 網路埠	3.8 網路埠	網路埠 網路埠 網路埠	✓
網路埠 網路埠 *	2.8 網路埠	網路埠 My WiFi 網路埠	✓
網路埠 網路埠	8 GT/網路埠	網路埠 Smart Response 網路埠	✓
網路埠 網路埠	6 網路埠	網路埠 Identity Protection 網路埠	✓
網路埠 網路埠 網路埠	網路埠 網路埠	網路埠 網路埠 網路埠	✓
網路埠 網路埠	14 網路埠	網路埠 網路埠 網路埠	2.0
網路埠 網路埠 網路埠	64-bit	網路埠 網路埠 SpeedStep 網路埠	✓
網路埠 網路埠	Intel Core i7-7700 Mobile Series	網路埠 網路埠 HD 網路埠	✓
網路埠 網路埠	Kaby Lake	網路埠 Clear Video Technology	✓
網路埠 網路埠	DMI3	網路埠 InTru™ 3D 網路埠	✓
TDP(Thermal Design Power)	45 網路埠	網路埠 網路埠 網路埠 網路埠	✓
網路埠 網路埠 TDP-down	35 網路埠	網路埠 網路埠 網路埠 網路埠	✓
Tjunction	100 網路埠	網路埠 網路埠 網路埠 網路埠	✓
網路埠 PCI 網路埠 網路埠 網路埠	16	網路埠 網路埠 網路埠	✓
PCI Express 網路埠 網路埠	3.0		

PC Specs		Security & Features	
PCI Express Gen 4	1x16, 1x8, 2x4, 2x8	AES New	✓
Memory ECC	✗	Trusted Execution	✗
Memory		Security & Features	
Memory *	8 GB	Secure Key	✓
Memory Type	DDR4-SDRAM	TSX-NI	✗
Memory Speed	2400 MHz	SIPP(Stable Image Platform Program)	✗
Memory Max *	32 GB	OS	✓
Storage		SGX(Software Guard Extensions)	✓
Storage *	1.13 TB	MID	✓
Storage *	HDD+SSD	64	✓
Storage Type	1	Storage	✓
Storage SSD	1	Storage	✓
Storage SSD (SSD)	128 GB	Storage	✓
Storage *	✗	Storage	✓
Storage	✓	Storage	42 x 28 GB
Storage	SD, SDHC, SDXC	Storage	AVX 2.0, SSE4.1, SSE4.2
Graphics		CPU (Cores)	1
Graphics *	NVIDIA® GeForce® GTX 1050	Graphics	✗
Graphics	4 GB	IMC	14 GB
Graphics	GDDR5	VT-d(Virtualization Technology for Directed I/O)	✓
Graphics *	✓	Identity Protection Technology	1.00
Graphics *	✓	Smart Response Technology	1.00
Graphics *	Intel® HD Graphics 630	SIPP(Stable Image Platform Program)	0.00
Graphics	350 GB	Secure Key Technology	1.00
Graphics	1100 GB	SBA(Small Business Advantage)	1.00
Graphics	64 GB	TSX-NI	0.00
Graphics DirectX	12.0	VT-x(Virtualization Technology)	✓
Graphics OpenGL	4.4	ARK ID	97185
Graphics ID	0x591B	ARK ID	✓
Audio		Battery	
Audio	Sonic Studio	Battery	4
Audio	3.5	Battery *	64 Wh(Wh)
Audio	✓	Power	
Network		AC Power	50 - 60 W
WLAN	✓	Ports	
Wi-Fi *	Wi-Fi 5 (802.11ac)	Ports	✓
Wi-Fi	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Ports	Kensington
Bluetooth	✓	Display	
Bluetooth	10,100,1000 Mbps	Display	384 GB
Bluetooth	✓	Display	262 GB
Bluetooth	4.1	Display	23 GB
USB & Ports		Display *	2.3 GB
USB 3.2 Gen 1 (3.1 Gen 1) A	4	Security	
USB *	✗	AC Power *	✓
USB 3.2 Gen 1 (3.1 Gen 1) C	1	Security	✓
USB *	✗	Security	✓



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Catalog Object Cloud



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