

ASUS ROG Strix GL753VD-GC225T Intel Core i5 i5-7300HQ
Kuwaderno 43,9 sentimetro (17.3") Buong HD 8 GB DDR4-SDRAM
1,13 TB HDD+SSD NVIDIA GeForce GTX 1050 Wi-Fi 5 (802.11ac)
Windows 10 Itim



Brand : ASUS

Product family: ROG

Product code: 90NB0DM2-M03390

Product name : GL753VD-GC225T

ASUS ROG Strix GL753VD-GC225T. Uri ng produkto: Kuwaderno, Salik ng form: kabibi. Pamilya ng processor: Intel Core i5, Modelo ng processor: i5-7300HQ, Prikwensiya ng processor: 2,5 GHz. Ipakita ang dayagonal: 43,9 sentimetro (17.3"), Uri ng HD: Buong HD, Resolusyon ng display: 1920 x 1080 (mga) pixel. Panloob na memory: 8 GB, Uri ng panloob na memory: DDR4-SDRAM. Kabuuang kapasidad ng storage: 1,13 TB, Storage media: HDD+SSD. On-board na modelo ng graphics card: Intel HD Graphics 630. Naka-install ang operating system: Windows 10. Kulay ng produkto: Itim

Disenyo		Mga port at interface	
Uri ng produkto *	Kuwaderno	DVI na port	✗
Kulay ng produkto *	Itim	Combo headphone/mic port	✓
Salik ng form *	kabibi	Connector ng pag-dock	✗
Pagpoposisyon sa merkado	Paglalaro		
Display		Pagganap	
Ipakita ang dayagonal *	43,9 sentimetro (17.3")	Chipset ng motherboard	Intel HM175
Resolusyon ng display *	1920 x 1080 (mga) pixel	Repairability na index	5.2
Touchscreen *	✗		
Uri ng HD	Buong HD	Keyboard	
LED backlight	✓	Aparato sa pagturo	Touchpad
Native na aspect ratio	16:9	Numeric na keypad *	✓
Panlabas na display	Matt	Backlit ng keyboard	✓
Processor		Buong sukat na keyboard	✓
Gumagawa ng processor *	Intel	Mga key sa Windows	✓
Pamilya ng processor *	Intel Core i5	Software	
Henerasyon ng processor	Intel Core i5-7xxx	Arkitektura ng operating system	64-bit
Modelo ng processor *	i5-7300HQ	Naka-install ang operating system *	Windows 10
Mga core ng processor	4	Mga espesyal na feature ng processor	
Mga thread ng processor	4	Intel® Wireless Display (Intel® WiDi)	✓
Prikwensiya ng pagpapalakas ng processor	3,5 GHz	Intel® My WiFi Technology (Intel® MWT)	✓
Prikwensiya ng processor *	2,5 GHz	Intel® Smart Response Technology	✓
Rate ng bus ng system	8 GT/s	Intel® Identity Protection Technology (Intel® IPT)	✓
Cache ng processor	6 MB	Intel® Hyper Threading Technology (Intel® HT Technology)	✗
Lithography ng processor	14 nm	Intel® Turbo Boost Technology	2.0
Mga mode ng pagpapatakbo ng processor	64-bit	Pinahusay na Intel SpeedStep Technology	✓
Serye ng processor	Intel Core i5-700 Desktop Series	Intel® Clear Video HD Technology (Intel® CVT HD)	✓
Codename ng processor	Kaby Lake	Intel Clear Video Technology	✓
Uri ng bus	DMI3	Intel® InTru™ 3D Technology	✓
Thermal Design Power (TDP)	45 W	Intel® Quick Sync Video Technology	✓
Nako-configure na TDP-down	35 W		
Tjunction	100 °C		

Processor		Mga espesyal na feature ng processor	
Maximum na bilang ng mga linya ng PCI Express	16	Intel Flex Memory Access	✓
Bersyon ng mga slot ng PCI Express	3.0	Intel® AES Bagong Mga Tagubilin (Intel® AES-NI)	✓
Mga pagsasaayos ng PCI Express	1x16, 1x8+2x4, 2x8	Intel Trusted Execution Technology	✗
Suportado ng processor ng ECC	✗	Intel Enhanced Halt State	✓
Memory		Intel VT-x na may Extended Page Tables (EPT)	✓
Panloob na memory *	8 GB	Intel® Secure Key	✓
Uri ng panloob na memory	DDR4-SDRAM	Intel TSX-NI	✗
Salik ng anyo ng memory	SO-DIMM	Intel Stable Image Platform Program (SIPP)	✗
Mga puwang ng memory	2x SO-DIMM	Intel® OS Guard	✓
Maximum na panloob na memory *	32 GB	Mga Extension ng Intel Software Guard (Intel SGX)	✓
Storage		Intel® Clear Video Technology para sa Mga Mobile Internet Device (Intel CVT para sa MID)	✓
Kabuuang kapasidad ng storage *	1,13 TB	Intel 64	✓
Storage media *	HDD+SSD	Ipatupad ang Disable Bit	✓
Bilang ng mga naka-install na HDD	1	Idle States	✓
Kapasidad ng HDD	1 TB	Thermal Monitoring Technologies	✓
Interface ng HDD	SATA	Laki ng package ng processor	42 x 28 milimetro
Bilis ng HDD	5400 RPM	Mga suportadong set ng pagtuturo	AVX 2.0, SSE4.1, SSE4.2
Sukat ng HDD	2.5"	Configuration ng CPU (max)	1
Bilang ng mga SSD na naka-install	1	Available ang mga naka-embed na opsyon	✗
Kapasidad ng SSD	128 GB	Intel Virtualization Technology para sa Nakadirektang I/O (VT-d)	✓
Interface ng SSD	SATA III	Bersyon ng Intel Identity Protection Technology	1,00
Form factor ng SSD	M.2	Bersyon ng Intel Smart Response Technology	1,00
Uri ng optical drive *	✗	Bersyon ng Intel Stable Image Platform Program (SIPP)	0,00
Isinama ang card reader	✓	Bersyon ng Intel Secure Key Technology	1,00
Mga katugmang memory card	MMC, SD, SDHC	Bersyon ng Intel Small Business Advantage (SBA).	1,00
Mga graphic		Bersyon ng Intel TSX-NI	0,00
Discrete na modelo ng graphics card *	NVIDIA GeForce GTX 1050	Intel Virtualization Technology (VT-x)	✓
Discrete memory ng graphics card	2 GB	Processor ARK ID	97456
Uri ng discrete graphics memory	GDDR5	Walang salungatan na processor	✓
On-board na graphics card *	✓	Baterya	
Discrete na graphics card *	✓	Teknolohiya ng baterya	Lithium-Ion (Li-Ion)
On-board na modelo ng graphics card *	Intel HD Graphics 630	Bilang ng mga cell ng baterya	4
On-board na prikwensiya ng graphics card base	350 MHz	Kapasidad ng baterya *	48 Wh
On-board na prikwensiya ng graphics card dynamic (max)	1000 MHz	Kuryente	
Maximum na memory ng on-board graphics card	64 GB	Kuryente ng AC adapter	120 W
Bersyon ng DirectX sa on-board na graphics card	12.0	Dalas ng AC adapter	50 - 60 Hz
Bersyon ng OpenGL ng on-board na graphics card	4.4	Boltahe ng input ng AC adapter	100 - 240 V
On-board na graphics card ID	0x591B	Boltahe ng output ng AC adapter	19 V
Audio		DC-in jack	✓
Sistema ng audio	SonicMaster	Timbang at sukat	
Built-in na mikropono	✓	Lapad	415 milimetro
Camera		Lalim	273 milimetro
Camera sa harap	✓	Height	30 milimetro
Network		Taas (harap)	3 sentimetro
Wi-Fi	✓	Taas (likod)	3,2 sentimetro
Nangungunang pamantayan ng Wi-Fi *	Wi-Fi 5 (802.11ac)	Timbang *	3 kilo
Mga pamantayan ng Wi-Fi	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)		
LAN ng ethernet	✓		
Mga rate ng data ng Ethernet LAN	10,100,1000 Mbit/s		

Network		Nilalaman ng packaging	
Bluetooth	✓	May kasamang AC adapter *	✓
Bersyon ng bluetooth	4.1	Manwal	✓
Mga port at interface		May kasamang kurdon ng kuryente	✓
Dami ng USB 2.0 port *	1	Iba pang mga feature	
Dami ng Type-A port na USB 3.2 Gen 1 (3.1 Gen 1) *	3	Maximum internal memory (64-bit)	32 GB
Dami ng mga Type-C port na USB 3.2 Gen 1 (3.1 Gen 1) *	1		
Mga port ng Ethernet LAN (RJ-45).	1		
Dami ng mga HDMI port *	1		
Dami ng Mini DisplayPorts	1		



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