

DELL Vostro 3668 Intel® Core™ i7 i7-7700 8 ג'יגה בייט DDR4-SDRAM 1 TB מחשב אישי שחור Windows 10 Pro Mini Tower מחשב אישי שחור

מותג: DELL משפחת המוצר: Vostro משפחת מוצר: \$403VD3668BTSEMG

שם דגם: 3668

דיכרון .intel® Core™ (ז, מעבד, מודל, מודל, מודל ה"Intel® Core™ (ז. ג'יגה הרץ, מעבד, מודל, מודל ה" מודל (ז. מודל בימי). אויגה בייט, סוג זיכרון פנימי מהירות הזיכרון: 2400 מגה הרץ. סך קיבולת האחסון: 1. DDR4-SDRAM (ו פנימי: 8 ג'יגה בייט, סוג זיכרון פנימי מגה הרץ. סך קיבולת האחסון: 2400 אחסון: כונן קשיח, סוג הכונן האופטי ווntel® HD Graphics (מערכת הפעלה: 630. אספקת חשמל: 240 bit. 240-ארכיטקטורת מערכת ההפעלה: 30 Mini Tower וואספקת חשמל: 240 אספקת חשמל: 240 המוצר: מחשב אישי המוצר: מחשב אישי





Processor		Expansion slots	
Processor manufacturer * Processor family *	Intel Intel® Core™ i7	PCI Express x1 slots PCI Express x16 slots	2
Processor generation	7th gen Intel® Core™ i7	Design	
Processor model * Processor cores Processor threads Processor boost frequency	i7-7700 4 8 4.2 GHz	Chassis type * Placement supported Product colour *	Mini Tower Vertical Black
Processor frequency *	3.6 GHz	Performance	
Processor socket Processor cache	LGA 1151 (Socket H4) 8 MB	Market positioning Motherboard chipset	Business Intel® H110
Processor cache type System bus rate Bus type	Smart Cache 8 GT/s DMI3	Compatible processor series Audio system Password protection	Intel® Celeron®, Intel® Pentium® Waves MaxxAudio Pro
Processor lithography Processor operating modes Processor codename	14 nm 64-bit	BIOS type Product type *	UEFI PC
Thermal Design Power (TDP)	Kaby Lake 65 W	Software	
Tjunction PCI Express slots version Maximum number of PCI Express	100 °C 3.0	Operating system installed * Operating system architecture Trial software	Windows 10 Pro 64-bit Microsoft Office, McAfee
lanes	16	Processor special features	
PCI Express configurations Number of processors installed Stepping	1x16, 1x8+2x4, 2x8 1 B0	Intel 64 Enhanced Intel SpeedStep Technology	✓ ✓
Maximum internal memory supported by processor	64 GB	Embedded options available	✓
Memory types supported by processor	DDR3L, DDR4-SDRAM	Intel® InTru™ 3D Technology Intel® Clear Video HD Technology	<i>'</i>
Memory clock speeds supported by processor	1333,1600,2133,2400 MHz	(Intel® CVT HD) Intel Clear Video Technology	· ·

Dwagagay		Drogogov special factures	
Processor		Processor special features	
ECC supported by processor	X	Intel VT-x with Extended Page Tables (EPT)	✓
Memory voltage supported by processor	1.35 V	Intel TSX-NI	✓
Memory		Idle States	✓
Internal memory *	8 GB	Thermal Monitoring Technologies	/
Maximum internal memory *	16 GB	Intel Stable Image Platform Program	/
Internal memory type	DDR4-SDRAM	(SIPP)	•
Memory layout (slots x size)	1 x 8 GB	Intel® AES New Instructions (Intel® AES-NI)	✓
Memory slots	2x DIMM	Intel® Secure Key	✓
Memory clock speed Memory channels	2400 MHz Dual-channel	Intel® OS Guard	✓
•	Dual-Chainlei	Intel Trusted Execution Technology	✓
Storage	1.70	Execute Disable Bit	✓
Total storage capacity * Storage media *	1 TB HDD	Intel Enhanced Halt State	✓
Optical drive type *	DVD±RW	Intel Software Guard Extensions	✓
Number of storage drives installed	1	(Intel SGX) Intel® Clear Video Technology for	
Number of HDDs installed	1	Mobile Internet Devices (Intel CVT	✓
HDD capacity	1 TB	for MID)	27 E v 27 E w
HDD interface	SATA III	Processor package size Supported instruction sets	37.5 x 37.5 mm AVX 2.0, SSE4.1, SSE4.2
HDD speed HDD size	7200 RPM 3.5"	Processor code	SR338
Card reader integrated	√	Scalability	15
	•	CPU configuration (max)	1
Graphics		Thermal solution specification	PCG 2015C
Discrete graphics card * On-board graphics card *	×	Intel Virtualization Technology for Directed I/O (VT-d)	✓
Discrete graphics card model *	Not available	Intel Identity Protection Technology version	1.00
On-board graphics card family On-board graphics card model *	Intel® HD Graphics Intel® HD Graphics 630	Intel Stable Image Platform Program (SIPP) version	1.00
On-board graphics card base frequency	350 MHz	Intel Secure Key Technology version	1.00
On-board graphics card dynamic	1150 MHz	Intel Virtualization Technology (VT-x)	✓
frequency (max)	1130 MH2	Intel TSX-NI version	1.00
Maximum on-board graphics card memory	64 GB	Processor ARK ID	97128
Number of displays supported (on-	3	Intel® Turbo Boost Technology	2.0
board graphics) On-board graphics card DirectX		Intel® Hyper Threading Technology (Intel® HT Technology)	✓
version	12.0	Intel® Quick Sync Video Technology	✓
On-board graphics card OpenGL version	4.4	Intel® Identity Protection Technology (Intel® IPT)	✓
On-board graphics card ID	0x5912	Conflict-Free processor	✓
Network		Power	
Ethernet LAN *	✓	Power supply *	240 W
Ethernet LAN data rates	10,100,1000 Mbit/s	Power supply input voltage	100 - 240 V
Cabling technology	10/100/1000Base-T(X)	Power supply input frequency	50 - 60 Hz
Wi-Fi *	W: F: 4 (002.11=)	Sustainability	
Top Wi-Fi standard Wi-Fi standards	Wi-Fi 4 (802.11n) 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Sustainability certificates	ENERGY STAR
Bluetooth	002.110, 602.11g, Wi-Fi 4 (602.11ii)	Weight & dimensions	
Bluetooth Version	4.0	Width *	154 mm
Bluetooth Low Energy (BLE)	✓	Depth *	294.4 mm
Ports & interfaces		Height * Weight *	352.9 mm 5.9 kg
USB 2.0 ports quantity *	4	Packaging content	•
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	2	Cables included	AC
ports quantity * VGA (D-Sub) ports quantity	1	Manual	✓
DVI port	X	AC adapter included	✓
HDMI ports quantity *	1	Power cord included	✓
Ethernet LAN (RJ-45) ports	1		

orts & interfaces		Display	
Microphone in	✓	Display included *	×
Headphone outputs	1	Other features	
ne-out	✓	Optical drives quantity	1
Line-in	✓		_
Combo headphone/mic port	✓		



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