ASUS VivoMini VC66-B036Z Intel® Core™ i5 i5-7400 8 GB DDR4-SDRAM 256 GB SSD NVIDIA® GeForce® GTX 1060 Windows 10 Pro Mini PC Black

Brand: ASUS Product family: VivoMini Product code: 90MS00Y1-

M00360

ASS Years

Product name: VC66-B036Z

Intel Core i5-7400 (6M Cache, 3GHz), 8GB RAM, 256GB SSD, Intel HD Graphics 630 + Nvidia GeForce GTX 1060, DVD, WLAN 802.11, Ethernet, Windows 10 Pro

ASUS VivoMini VC66-B036Z. Processor frequency: 3 GHz, Processor family: Intel® Core™ i5, Processor model: i5-7400. Internal memory: 8 GB, Internal memory type: DDR4-SDRAM, Memory clock speed: 2400 MHz. Total storage capacity: 256 GB, Storage media: SSD, Optical drive type: DVD-RW. On-board graphics card model: Intel® HD Graphics 630, Discrete graphics card model: NVIDIA® GeForce® GTX 1060. Operating system installed: Windows 10 Pro. Chassis type: Mini PC. Product type: Mini PC. Product colour: Black



Processor		Ports & interfaces	
Processor manufacturer * Intel Processor family * Intel® Core™ i5 Processor generation 7th gen Intel® Core™ i5 Processor model * i5-7400 Processor cores 4 Processor threads 4 Processor boost frequency 3,5 GHz Processor frequency * 3 GHz Processor socket LGA 1151 (Socket H4) Processor cache 6 MB Processor cache type Smart Cache System bus rate 8 GT/s	Intel® Core™ i5 7th gen Intel® Core™ i5 i5-7400	DisplayPorts quantity Ethernet LAN (RJ-45) ports Headphone outputs DC-in jack Serial ports quantity	1 1 1 •
	3,5 GHz 3 GHz LGA 1151 (Socket H4) 6 MB	Chassis type * Volume Cable lock slot Cable lock slot type Product colour *	Mini PC 2 L ✓ Kensington Black
Bus type Processor lithography Processor operating modes Processor series	DMI3 14 nm 64-bit	Performance Motherboard chipset Product type *	Intel® H110 Mini PC
Processor series Processor codename Thermal Design Power (TDP) Tjunction	Intel Core i5-7400 Desktop Series Kaby Lake) 65 W 100 °C	Software Operating system installed * Processor special features	Windows 10 Pro
PCI Express slots version Maximum number of PCI Express lanes PCI Express configurations	3.0 16 1x16, 1x8+2x4, 2x8	Intel 64 Enhanced Intel SpeedStep Technology Embedded options available	✓ ✓ ×
Number of processors installed Stepping Maximum internal memory supported by processor	1 B0 64 GB	Intel® InTru™ 3D Technology Intel® Clear Video HD Technology (Intel® CVT HD)	<i>*</i>
Memory types supported by processor	DDR3L-SDRAM, DDR4-SDRAM	Intel Clear Video Technology Intel VT-x with Extended Page Tables (EPT)	<i>'</i>

Memory oldage supported by processor X				
Internal Monitoring Technologies Kemory voltage supported by processor Kemory voltage supported by processor Memory Internal memory* 8 GB AES NO Maximum internal memory* 22 GB Internal memory by 23 CB Internal memory by 24 GB Internal memory by 25 CB Internal memory by 26 GB Internal memory by 27 SO-DIMM Memory clock speed 2400 Mtz Execute Osable Bit Ventral Enhanced Halt State Intel Enhanced Halt State	Processor		Processor special features	
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Memory voltage supported by processor Internal Ministron Internal Ministron Internal memory	•	×	Idle States	✓
Intel Stable Image Platform Program X Memory Intel Stable Image Platform Program X X X X X X X X X				✓
Internal memory * Maximum internal memory * 8 6B Maximum internal memory * 9 29 Bit Intel® Secure Key Intel® OS Guard V Wemory clock speed Wemory clock speed Wemory channels Dual-channel Intel® Intel® OS Guard V Wemory channels Dual-channel Intel® Intel® OS Guard V Wemory channels Dual-channel Intel Enhanced Halt State Intel Software Guard Extensions (Intel SCX) Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT For MID) Who Mibe Intel® Hope Threating Who Mibe Internet Devices (Intel® CVT For Mibe Internet Devices (Intel® CVT For Mibe Internet Devices (I	processor	1,35 V		×
Intel® Secure Key	•			✓
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Memory channels Dual-channel Intel Enhanced Halt State Intel Script Intel Enhanced Halt State Intel Enhanced	- ··			~
Memory channels Dual-channel	•		· ·	
Intel Software Guard Extensions	Memory channels	Dual-channel		
Total storage capacity 256 GB	Storage			*
Intel® Clear Video Technology for Mobile Intermet Devices (Intel CVT	-	256 GB		✓
Option Common C	Storage media *			
HDD interface SATA III Processor package size 37.5 x 37.5 mm HDD size 2.5" Supported instruction sets AVX 2.0. SSE4.1, SSE4.2 Number of SSDs installed 1 Processor code SR32W SSD capacity 256 GB Scalability 15 SCard reader integrated ✓ CPU configuration (max) 1 CPU c	Optical drive type *		•	✓
HIDD size 2.5° Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Processor code SR32W SSD installed 1 Processor code SR32W IS SSD apacity 256 GB Scalability 15 SCAT deader integrated 4 Processor code SR32W IS SSD apacity 256 GB Scalability 15 SCAT deader integrated 4 Processor code SR32W IS SSD apacity 256 GB Scalability 15 SCAT deader integrated 4 Processor code SCAT SSD ACT Directed IVO (VT-d) Intel dentity Protection Technology for Directed VIO (VT-d) Intel dentity Protection Technology (version Intel Stable Image Platform Program On-board graphics card model NIDIA® GeForce® GTX 1060 Intel Stable Image Platform Program On-board graphics card base (SIPP) version Intel Scaure Key Technology (VT-V) Intel Secure Key Technology (VT-V) Intel® Graphics Card Model 5 Intel® Turbo Boost Technology (VT-V) Intel® Graphics Gat Maximum on-board graphics card dynamic frequency (max) Intel® Turbo Boost Technology (VT-V) Intel® Graphics Gat Direct Version Intel® Turbo Boost Technology (VT-V) Intel® Graphics Gat Direct Version Intel® Turbo Boost Technology (VT-V) Intel® Graphics Gat Direct Version Intel® Turbo Boost Technology (VT-V) Intel® Graphics Gat Direct Version Version Intel® Graphics Gat Direct Version Version Intel® Graphics Gat Direct Version Version Version Version Intel® Graphics Gat Direct Version Vers	HDD interface	SATA III	,	37.5 x 37.5 mm
Number of displays supported (on-board graphics card foreguency (max) Maximum on-board graphics card on-board graphics card london board graphics card london london board graphics card london	HDD size	2.5"	· =	
Card reader integrated Compatible memory cards MMC, SD, SDHC, SDXC Thermal solution specification Intel Virtualization Technology for priced J/O (VT-d) Intel Identity Protection Technology 1,00 PCG 2015C Intel Virtualization Technology for priced J/O (VT-d) Intel Identity Protection Technology 1,00 Pobard graphics card model On-board graphics card model On-board graphics card model On-board graphics card base frequency On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card dynamic frequency (max) Number of displays supported (on-board graphics card DirectX) Version Number of displays supported (on-board graphics card DirectX) Version 12.0 Intel® Hyper Threading Technology Vintel® Hyper Threading Technology Version Intel® Quick Sync Video Technology Version Non-board graphics card DirectX Version On-board graphics card DirectX Version On-board graphics card ID Sp12 Weight & dimensions Wei	Number of SSDs installed		• • • • • • • • • • • • • • • • • • • •	
Compatible memory cards MMC, SD, SDHC, SDXC Thermal solution specification Intel Virtualization Technology for Directed I/O (VT-d) Intel Identity Protection Technology version On-board graphics card Model NVIDIA® GeForce® GTX 1060 Intel® HD Graphics 630 Intel® HD Graphics 630 Intel® HD Graphics 630 Intel® HD Graphics 630 Intel® Secure Key Technology version Intel Secure Key Technology version Intel® Virtualization Technology version Intel® Virtualization Technology version Intel® Virtualization Technology version Intel® Intel® Tour Technology version Intel® Intel® Tour Technology version Intel® Virtualization Technology Intel® Technology Intel® Technology Intel® Virtualization Intel® Virtualizatio	SSD capacity	256 GB	Scalability	15
Intel Virtualization Technology for Directed I/O (VT-d)	Card reader integrated		CPU configuration (max)	1
Discrete graphics card *	Compatible memory cards	MMC, SD, SDHC, SDXC	'	PCG 2015C
On-board graphics card * Discrete graphics card model * Discrete graphics card model * Discrete graphics card model * On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic requency (max) Maximum on-board graphics card model memory Number of displays supported (on-board graphics) On-board graphics card DirectX Version On-board graphics card ID Version On-board graphics Video Technology Version Technology Version Technology Version On-board graphics Video Technology Version Technology Version On-board graphics Video Technology Version Te	Graphics			✓
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On-board graphics card model * Intel® HD Graphics 630 Intel Secure Key Technology version 1,00 Intel Secure Key Technology (VT- v) On-board graphics card dynamic frequency (max) 1000 MHz Intel TSX-NI version 0,00 Processor ARK ID 97147 Intel® Turbo Boost Technology (VT- v) Number of displays supported (on-board graphics) 12.0 Intel® Hyper Threading Technology (Intel® HT Technology) 12.0 Intel® Hyper Threading Technology version 1.00 Intel® Hyper Threading Technology version 1.00 Intel® Hyper Threading Technology version 1.00 Intel® Quick Sync Video Tec				0.00
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board graphics) On-board graphics card DirectX version 12.0 Intel® Quick Sync Video Technology Intel® Identity Protection Technology (Intel® IPT) Version On-board graphics card OpenGL version On-board graphics card ID 5912 Network Weight & dimensions Width * 177,4 mm Depth * 153 mm Height * 74,1 mm Wi-Fi * 1,5 kg Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards Bluetooth Wi-Fi 4 (802.11b, 802.11g) WiSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * 2 UVI port VI Conflict-Free processor Velight & dimensions Width * 177,4 mm Depth * 153 mm Height * 74,1 mm Weight * 74,1 mm Weight * 1,5 kg VESA mount included VESA mount included VESA mount included VESA mount included VESB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 Display Display Display Display included * X Other features DVI port Video Technology Version Technology Version Veloal dirives quantity 1	memory	64 GB	Intel® Turbo Boost Technology	2.0
Version On-board graphics card OpenGL version On-board graphics card ID On-board graphics card ID On-board graphics card ID On-board graphics card ID Settlement LAN* Ethernet LAN * Ethernet LAN data rates 10,100,1000 Mbit/s Ethernet LAN data rates 10,100,1000 Mbit/s Wi-Fi * Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards Bluetooth Wi-Fi 4 (802.11b, 802.11g Bluetooth VESA mount included VESA m	Number of displays supported (on- board graphics)	3		×
On-board graphics card OpenGL version On-board graphics card ID 5912 Network Ethernet LAN* Ethernet LAN data rates 10,100,1000 Mbit/s Wi-Fi * Volume Wi-Fi standards Bluetooth Wi-Fi * Version Wi-Fi *	On-board graphics card DirectX	12.0	Intel® Quick Sync Video Technology	✓
On-board graphics card ID Network Ethernet LAN * Ethernet LAN data rates 10,100,1000 Mbit/s Wi-Fi * Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards Bluetooth Ports & interfaces USB 2.0 ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quan	On-board graphics card OpenGL	4.4		1
Weight & dimensions Width * 177,4 mm 177,4 mm Depth * 153 mm Height * 74,1 mm Weight * 1,5 kg Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards 802.11a, 802.11b, 802.11g Bluetooth VESA mount included VESA mount incl		5912	Conflict-Free processor	✓
Width * 177,4 mm Ethernet LAN *	5 ,		Weight & dimensions	
Depth * 153 mm Ithernet LAN data rates 10,100,1000 Mbit/s				177,4 mm
Height * 74,1 mm Weight * 1,5 kg Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards 802.11a, 802.11b, 802.11g Bluetooth VESA mount included VESA mount included Ports & interfaces USB 2.0 ports quantity * 2 USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * 1 USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * VESA mount included * VES				
Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards 802.11a, 802.11b, 802.11g Packaging content VESA mount included VESA mou		, ,		74,1 mm
Wi-Fi standards Bluetooth **VESA mount included **VESA mount inclu			Weight *	1,5 kg
Bluetooth Ports & interfaces USB 2.0 ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C Ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C	•		Packaging content	
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AC adapter included Display Display Display included * Cother features Display included * Other features Display included * Other features Display included * Other features Dotter features				
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C 1 Other features Optical drives quantity 1		2		✓
ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * Other features Display included * Other features Optical drives quantity 1		2		
Display included * X USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * Other features Display included * X Other features Optical drives quantity 1		3		
DVI port Optical drives quantity 1	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	1		X
Optical arrives quartity	•			
	HDMI ports quantity *	1	Optical drives quantity	1



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