## ASUS Zen AiO A5200WFAK-BA109T All-in-One PC/workstation Intel® Core™ i3 54.6 cm (21.5") 1920 x 1080 pixels 8 GB DDR4-SDRAM 256 GB SSD Windows 10 Home Wi-Fi 5 (802.11ac) Black

Brand : ASUS

Product family: Zen AiO

Product code: A5200WFAK-BA109T

Product name : A5200WFAK-BA109T

- Windows 10 Home 64-bit

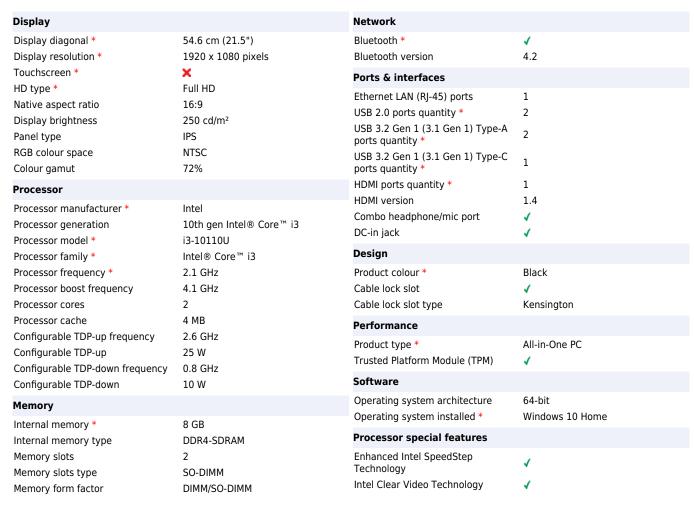
- Intel Core i3-10110U (4MB Cache, 2.1GHz)

- 54.6 cm (21.5") Full HD 1920 x 1080 IPS

- 8GB DDR4-SDRAM & 256GB SSD

Intel Core i3-10110U (4MB Cache, 2.1GHz), 8GB DDR4-SDRAM, 256GB SSD, 54.6 cm (21.5") Full HD 1920 x 1080 IPS, Intel UHD Graphics, LAN, WLAN, Bluetooth, Webcam, Windows 10 Home 64-bit ASUS Zen AiO A5200WFAK-BA109T. Product type: All-in-One PC. Display diagonal: 54.6 cm (21.5"), HD type: Full HD, Display resolution: 1920 x 1080 pixels, Panel type: IPS. Processor family: Intel® Core™ i3, Processor frequency: 2.1 GHz. Internal memory: 8 GB, Internal memory type: DDR4-SDRAM. Total storage capacity: 256 GB, Storage media: SSD. On-board graphics card model: Intel® UHD Graphics. Built-in camera. Operating system installed: Windows 10 Home. Product colour: Black







Total storage capacity     256 GB     Intel Flex Memory Access     /       Storage media     SSD     Intel Trusted Execution Technology     X       Total SSDs capacity     256 GB     Intel VT-x with Extended Page     /       Total SSD installed     1     Tables (ETT)     X       SSD capacity     256 GB     Intel TSX-NI     X       SSD capacity     256 GB     Intel Stable Image Platform Program     X       SSD installed     1     X     X       SSD form factor     M.2     Intel Software Guard Extensions     /       SSD form factor     M.2     Intel Software Guard Extensions     /       Optical drive type *     X     Intel Software Guard Extensions     /       Discrete graphics card *     X     Embedded options available     X       Discrete graphics card *     Y     Intel Virtualization Technology (VT-     /       Discrete graphics card *     Y     Intel Virtualization Technology (VT-     /       Built-In speaker(s) *     Y     X     Intel Virtualization Technology (VT-     /       Built-In speaker(s) *     Y     X     X     X     X       Built-In microphone     Y     X     X     X     X       Camera     Y     X     X     X     X				
Storage media*SSDIntel Trusted Execution TechnologyXTotal SSD capacity256 GBIntel TXX-NIXNumber of SSD installed1Intel TXX-NIXSSD capacity256 GBIntel TXX-NIXSSD capacity256 GBIntel TXX-NIXSSD interfaceNVMe, PCI Express 3.0Intel Stable Image Platform ProgramXNVMe/Intel Software Guard Extensions.SSD form factorM.2Intel Software Guard Extensions.Optical drive type *XIntel Software Guard Extensions.Card reader integratedXCPU configuration (max)1Discrete graphics card *XCPU configuration (max)1Discrete graphics card model*Not availableNot availableVoltaul drive type *Built-in speaker(S) *Built-in speaker(S) *Built-in camera *Built-in camera *Built-in camera *AutorBuilt-in camera *AutorBuilt-in camera *Camera *Built-in camera *<	Storage		Processor special features	
Total SSDs capacity256 GBIntel VT-x with Extended PageNumber of SSDs installed1Tables (EFT)SSD capacity256 GBIntel TSX-NISSD capacity256 GBIntel TSX-NISSD interfaceNVMe, PCI Express 3.0Intel Stable Image Platform ProgramNVMeVMe, PCI Express 3.0Intel Software Guard ExtensionSSD form factorM.2Intel Software Guard ExtensionOptical drive type *XIntel G4Card reader integratedXVEXcute Disable BitSTophicsVIVIDiscrete graphics card *XCPU configuration (max)Discrete graphics card *VVIVitel® UHD GraphicsIntel Virtualization Technology (VT- v)Discrete graphics card model *VVitel® UHD GraphicsVBuilt-in nicrophoneVValoAcadapter frequencySult-in microphoneVVitels UHD GraphicsVidth (with stand)Built-in corponeVScamera *VVitels UMD GraphicsVidth (with stand)Built-in corponeVVitels UMDDept (with stand)Viter Gamera *VViter Gamera	Total storage capacity *	256 GB	Intel Flex Memory Access	1
Number of SSDs installed1Tables (EPT)SSD capacity256 GBIntel TSX-NIXSSD interfaceNVMe, PCI Express 3.0Intel Stable Image Platform Program (SIPP)XNVMeVIntel Software Guard Extensions (Intel SGX)XSD form factorM.2Intel Software Guard Extensions (Intel SGX)XOptical drive type *XIntel Software Guard Extensions (Intel SGX)XSTaphicsXUlde StatesXDiscrete graphics card *XCPU configuration (max)XOn-board graphics card *XCPU configuration Technology for Directed I/O (VT-d)XOn-board graphics card *Intel® UHD GraphicsAC adapter frequencyS0/60 HzBuilt-in microphoneXAC adapter frequencyS0/60 HzBuilt-in camera *Imutel %Wieft & dimensions100 - 240 VBuilt-in camera *Imutel %Wieft Software MathematicaAC adapter frequencyS0/60 HzCamera *Imutel %Mich Stand)425 mmMich Stand)425 mmWi-Fi *Imutel %Mich Stand)202 mmMich Stand)202 mmWi-Fi *Imutel %Package width534 mm335 kgTop Wi-Fi *XPackage depth97 mmMi-Fi *XPackage depth97 mmMi-Fi *XPackage depth97 mmMi-Fi *XPackage weight501 mmMi-Fi *XPackage weight501 mmMi-Fi *X<	Storage media *	SSD	Intel Trusted Execution Technology	×
SDS Laplity250 GBIntel Stable Image Platform ProgramKSDS DinterfaceV/Me, PCI Express 3.0Intel Software Guard Extensions (SIPP)KSSD form factorM.2Intel Software Guard Extensions (Intel SGX)KSDC ard reader integratedXIntel 64KCard reader integratedXExecute Disable BitKDiscrete graphics card model *Not availableKKDiscrete graphics card model *Not availableKKOn-board graphics card model *Not availableKKDiscrete graphics card model *Not availableKKBuilt-in microphone✓AC adapter frequency50/60 HzBuilt-in camera *✓Wight & dimensionsKCamera *✓Wight & dimensions202 mmBuilt-in camera *✓Wight (with stand)489 mmCamera *✓Wight (with stand)425 mmCamera *✓MWight (with stand)425 mmCamera *✓MWeight (with stand)425 mmCamera *✓✓ <t< td=""><td>Total SSDs capacity Number of SSDs installed</td><td></td><td></td><td>✓</td></t<>	Total SSDs capacity Number of SSDs installed			✓
SSD interfaceNVMe, PCI Express 3.0Intel Stable Image Platform ProgramKell (SIPP)NVMe/(SIPP)(SIPP)(SIPP)SSD form factorM.2Intel Software Guard Extensions (Intel SGX)/Optical drive type *XIntel Software Guard Extensions (Intel SGX)/Optical drive type *XIntel Software Guard Extensions 	SSD capacity	- 256 GB	Intel TSX-NI	×
SSD form factorM.2Intel Software Guard Extensions (Intel SGX)Intel Software Guard Extensions (Intel SGX)Optical drive type *XIntel 64✓Card reader integratedXExecute Disable Bit✓GraphicsIdle States✓✓Discrete graphics card *Not availableEmbedded options availableXNot availableIntel® UHD GraphicsIntel Virtualization Technology for Directed I/O (VT-d)✓On-board graphics card model *Not availableNot availableXNull-in speaker(s) *✓Power✓Built-in speaker(s) *✓Ac dapter frequency50/60 HzBuilt-in speaker(s) *✓Ac dapter frequency50/60 HzCamera✓Wiefht & dimensions100 - 240 VBuilt-in camera *✓Width (with stand)489 mmPrivacy camera✓Depth (with stand)425 mmNi-Fi *✓Perkowith stand)6.35 kgYi-Fi *✓Package depth90 rackage wightWi-Fi *✓Package depth90 rackage wightWi-Fi *✓Package depth91 rangerWi-Fi * </td <td>SSD interface</td> <td>, ,</td> <td></td> <td>×</td>	SSD interface	, ,		×
Card reader integratedXExecute 04Additional of the statesAdditional of the state	SSD form factor	M.2		✓
Graphics       Ide States       Ide States       Ide States         Discrete graphics card *       Not available       CPU configuration (max)       1         Discrete graphics card model *       Not available       Embedded options available       X         On-board graphics card *       /       Intel Virtualization Technology for Directed I/O (VT-d)       X         On-board graphics card *       /       Intel Virtualization Technology (VT-d)       X         Audio       /       X       Audio       X         Built-in microphone       /       AC adapter frequency       50/60 Hz         Built-in camera *       /       AC adapter frequency       50/60 Hz         Camera       /       Midth (with stand)       489 mm         Privacy camera       /       Width (with stand)       202 mm         Privacy camera       /       Wieft 6 dimensions       202 mm         Wi-Fi standard *       Wi-Fi 5 (802.11ac)       Package width       6.35 kg         Mi-Fi standard *       Wi-Fi 5 (802.11ac)       Package width       544 mm         Antenna type       2x2       Package weight       501 mm         Antenna type       2x2       Package weight       501 mm			Intel 64	1
Discrete graphics card * Discrete graphics card model * Not available Not available Not available Intel® UHD Graphics Intel® UHD Graphics Intel® UHD Graphics Intel® UHD Graphics Intel® UHD Graphics Intel® UHD Graphics Intel Virualization Technology (VT-d) Directed I/O (VT-d) Direct	Card reader integrated	×	Execute Disable Bit	1
Discrete graphics card wodel *Not availableEmbedded options availableXDiscrete graphics card model *Not availableIntel * Uritualization Technology for Directed I/O (VT-d)Intel * Uritualization Technology for Directed I/O (VT-d)AudioIntel * Uritualization Technology (VT-d)Intel * Uritualization Technology (VT-d)Intel * Uritualization Technology (VT-d)Built-in speaker(s) *Intel * Oritualization Technology (VT-d)Not availableYBuilt-in speaker(s) *Intel * Oritualization Technology (VT-d)Not availableNot availableBuilt-in speaker(s) *Intel * Oritualization Technology (VT-d)Not availableNot availablePartica speaker *Intel * Oritualization Technology (VT-d)	Graphics		Idle States	1
Durboard graphics card *       Intel Wirbualization Technology for Directed I/O (VT-d)       Intel Virbualization Technology for Directed I/O (VT-d)         Audio       Intel WIHD Graphics       Intel Virbualization Technology (VT-x)         Built-in speaker(s) *       Intel Virbualization Technology (VT-x)         Built-in microphone       Intel Virbualization Technology (VT-x)         Camera       V       Meight K dimensions         Camera *// Camera       V       Widt (with stand)       489 mm         Privacy camera       V	Discrete graphics card *	×	CPU configuration (max)	1
Directed I/O (VT-d) Intel ® UHD Graphics Intel ® UHD Graphics Intel ® UHD Graphics Intel Wirtualization Technology (VT-x)  Audio  Built-in speaker(s) *  Suilt-in microphone 4  Built-in microphone 4  Camera Built-in camera *  Ac adapter frequency 50/60 Hz  AC adapter input voltage 100 - 240 V  AC adapter input voltage 200 P  Ac ada	Discrete graphics card model *	Not available	Embedded options available	×
Audio     Intel Virtualization Technology (VT- x)       Built-in speaker(s) *     Image: Audio (VT- x)       Built-in speaker(s) *     Image: Audio (VT- x)       Built-in speaker(s) *     Image: Audio (VT- x)       Built-in microphone     Image: Audio (VT- x)       Camera     Image: Audio (VT- x)       Built-in microphone     Image: Audio (VT- x)       Camera     Image: Audio (VT- x)       Built-in camera *     Image: Audio (VT- x)       Camera     Image: Audio (VT- x)       Built-in camera *     Image: Audio (VT- x)       Camera     Image: Audio (VT- x)       Built-in camera *     Image: Audio (VT- x)       Camera     Image: Audio (VT- x)       Rel Virtualization Technology (VT- x) <th< td=""><td>On-board graphics card *</td><td>•</td><td></td><td>4</td></th<>	On-board graphics card *	•		4
Built-in speaker(s) * Built-in microphone ✓ A Cadapter frequency 50/60 Hz AC adapter input voltage 100 - 240 V AC adapter input voltage 100 - 240 V AC adapter input voltage 200 - 240 V AC adapter input voltage 200 - 240 V Meight & dimensions 200 mm Privacy camera ✓ ✓ Weight & dimensions 200 mm Privacy camera ✓ ✓ Pockage width 544 mm Veight (with stand) 6.35 kg Package depth 197 mm Package depth 197 mm Package height 501 mm Antenna type 2x2 Package weight 8.2 kg		intel® ond oraphics		1
Built-in microphoneImage: A Comparing the compa	Audio		x)	
CameraAC adapter inequelity50/00 H2Camera MAC adapter input voltage100 - 240 VBuilt-in camera *Image: Adapter input voltage100 - 240 VCamera HD typeHDWeight & dimensionsCamera HD typeHDDepth (with stand)489 mmPrivacy cameraImage: Adapter input voltage202 mmNetworkHeight (with stand)202 mmWi-Fi *Image: Adapter input voltage202 mmYi-Fi *Image: Adapter input voltage6.35 kgTop Wi-Fi standard *Wi-Fi 5 (802.11ac)Package width544 mmWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)Package depth197 mmPackage height501 mm501 mm501 mmAntenna type2x2Package weight8.2 kgEthernet LAN *Image: Adapter input voltage8.2 kg	Built-in speaker(s) *	4	Power	
Built-in camera *Image: Commendation of the transformed of transfor	Built-in microphone	4	AC adapter frequency	50/60 Hz
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Wi-Fi *Weight (with stand)6.35 kgTop Wi-Fi standard *Wi-Fi 5 (802.11ac)Package width544 mmWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)Package depth197 mmAntenna type2x2Package weight501 mmEthernet LAN * </td <td>Privacy camera</td> <td>4</td> <td>Depth (with stand)</td> <td>202 mm</td>	Privacy camera	4	Depth (with stand)	202 mm
Wi-Fi Standard *Wi-Fi 5 (802.11ac)Package width544 mmWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)Package depth197 mmAntenna type2x2Package weight501 mmEthernet LAN *82 kg	Network		Height (with stand)	425 mm
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Antenna type2x2Package weight501 mmEthernet LAN *	•	802.11a, 802.11b, 802.11g, Wi-Fi 4	Package depth	197 mm
Ethernet LAN *	WI-FI SLAHUATUS	(802.11n), Wi-Fi 5 (802.11ac)	Package height	501 mm
	Antenna type	2x2	Package weight	8.2 kg
Ethernet LAN data rates 10,100,1000 Mbit/s	Ethernet LAN *	•		
	Ethernet LAN data rates	10,100,1000 Mbit/s		



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