ASUS ROG Strix Arion ESD-S1C

ASUS ROG STRIX Arion M.2 NVMe SSD External Enclosure User Manual

Model: ROG Strix Arion ESD-S1C

1. Introduction

The ASUS ROG STRIX Arion is a high-performance external enclosure designed for M.2 NVMe SSDs, offering fast data transfer speeds via USB 3.2 Gen 2 Type-C. Its robust aluminum alloy construction and thermal pads ensure efficient heat dissipation, maintaining optimal performance. This manual provides detailed instructions for setting up, operating, and maintaining your device.

2. Package Contents

Verify that all items listed below are present in your package:

- ROG Strix Arion portable Enclosure
- Pin Ejector
- USB-C to USB-C Cable
- USB-C to USB-A cable
- R Hook and Protective holder

Image 2.1: The ASUS ROG STRIX Arion enclosure, cables, pin ejector, and protective holder as included in the package.

3. Features

- **USB Type-C 3.2 Gen 2:** Provides data transfer speeds up to 10 Gbps.

- **M.2 NVMe SSD Support:** Compatible with 2230/2242/2260/2280 form factor M.2 PCIe NVMe SSDs.
- **Dual Cables Included:** Comes with one USB Type-C to Type-C cable and one USB Type-C to Type-A cable for broad compatibility.
- **Aluminum Alloy ROG Case with Thermal Pads:** Designed for aggressive heat dissipation to keep M.2 drives cool.
- **ASUS Aura Sync RGB Lighting:** Customizable RGB lighting effects that can synchronize with other Aura Sync enabled products.
- **Screwdriver-Free Installation:** Easy and quick SSD installation without the need for tools.

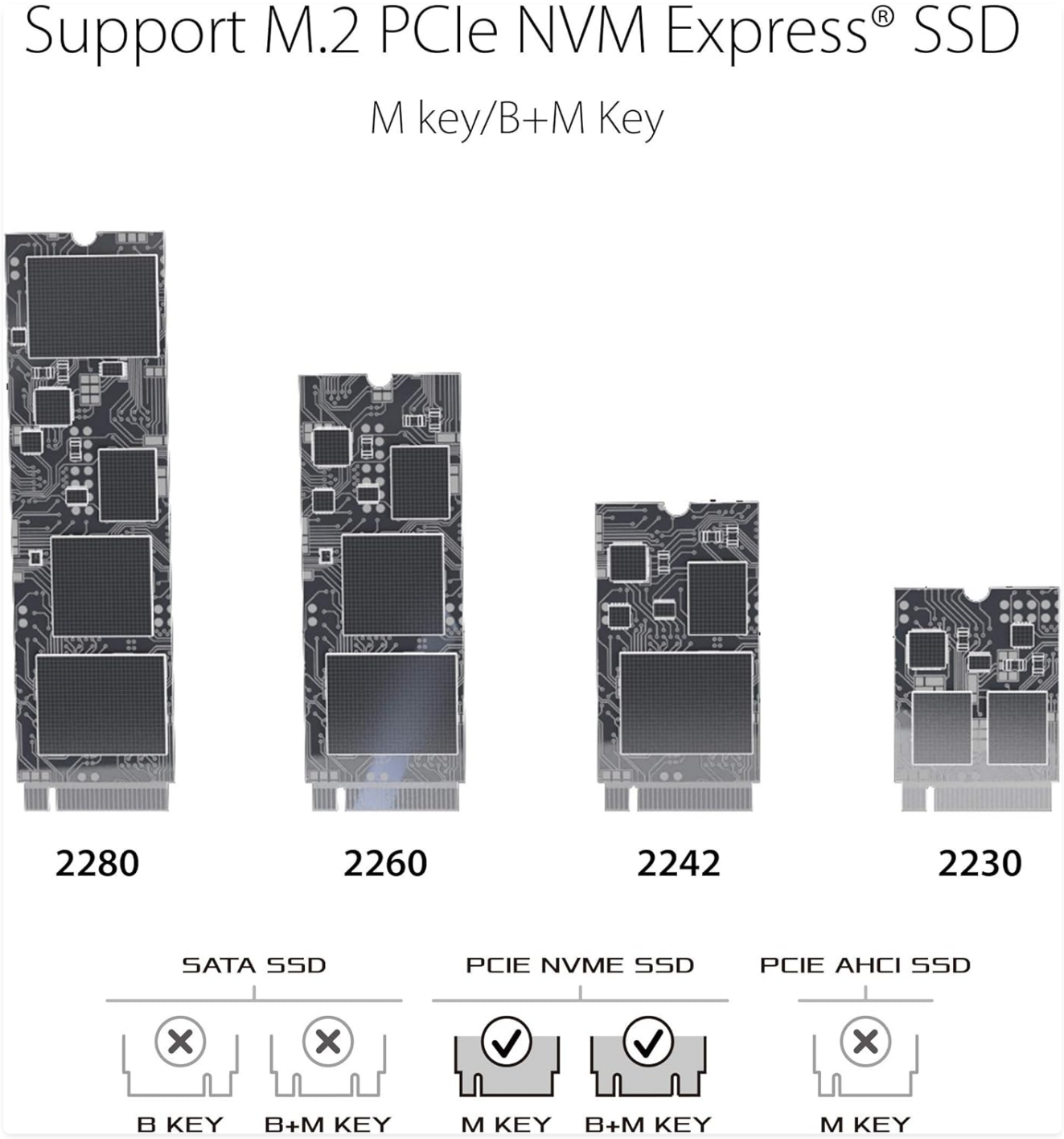

Image 3.1: The enclosure supports USB 3.2 Gen 2 Type-C for speeds up to 10 Gbps.

Image 3.2: Supported M.2 PCIe NVMe SSD sizes and key types (M key/B+M key).

Image 3.3: Internal view of the enclosure highlighting the thermal pads and aluminum alloy construction for heat dissipation.

4. Setup Instructions

4.1. Opening the Enclosure

1. Locate the small pinhole on the side of the enclosure, near the USB-C port.
2. Insert the included pin ejector (or a similar thin tool) into the pinhole and gently press until the enclosure cover releases.
3. Carefully slide the cover off to reveal the internal M.2 slot.

Image 4.1: The screwdriver-free design allows for easy opening using the provided pin ejector.

Video 4.1: Demonstration of opening the ASUS ROG STRIX Arion enclosure using the pin ejector.

4.2. Installing the M.2 NVMe SSD

1. Ensure your M.2 NVMe SSD is compatible with the enclosure (2230/2242/2260/2280 form factors, M Key/B+M Key).
2. Gently insert your M.2 NVMe SSD into the M.2 slot at an angle.
3. Push down the SSD until it is flat and align the screw hole.
4. Secure the SSD using the provided thumbscrew. Ensure the thermal pads are correctly positioned to make

contact with the SSD for optimal cooling.

Image 4.2: The internal layout of the enclosure, showing the M.2 slot and thermal pads for SSD installation.

Video 4.2: Step-by-step guide on installing an M.2 NVMe SSD into the enclosure.

4.3. Closing the Enclosure

1. Align the enclosure cover with the main body.
2. Slide the cover back into place until it clicks securely.

Video 4.3: Demonstration of securely closing the enclosure after SSD installation.

5. Operating Instructions

5.1. Connecting to a Device

1. Use the provided USB-C to USB-C cable or USB-C to USB-A cable to connect the enclosure to your computer or compatible device.
2. Ensure the connection is secure for optimal performance.

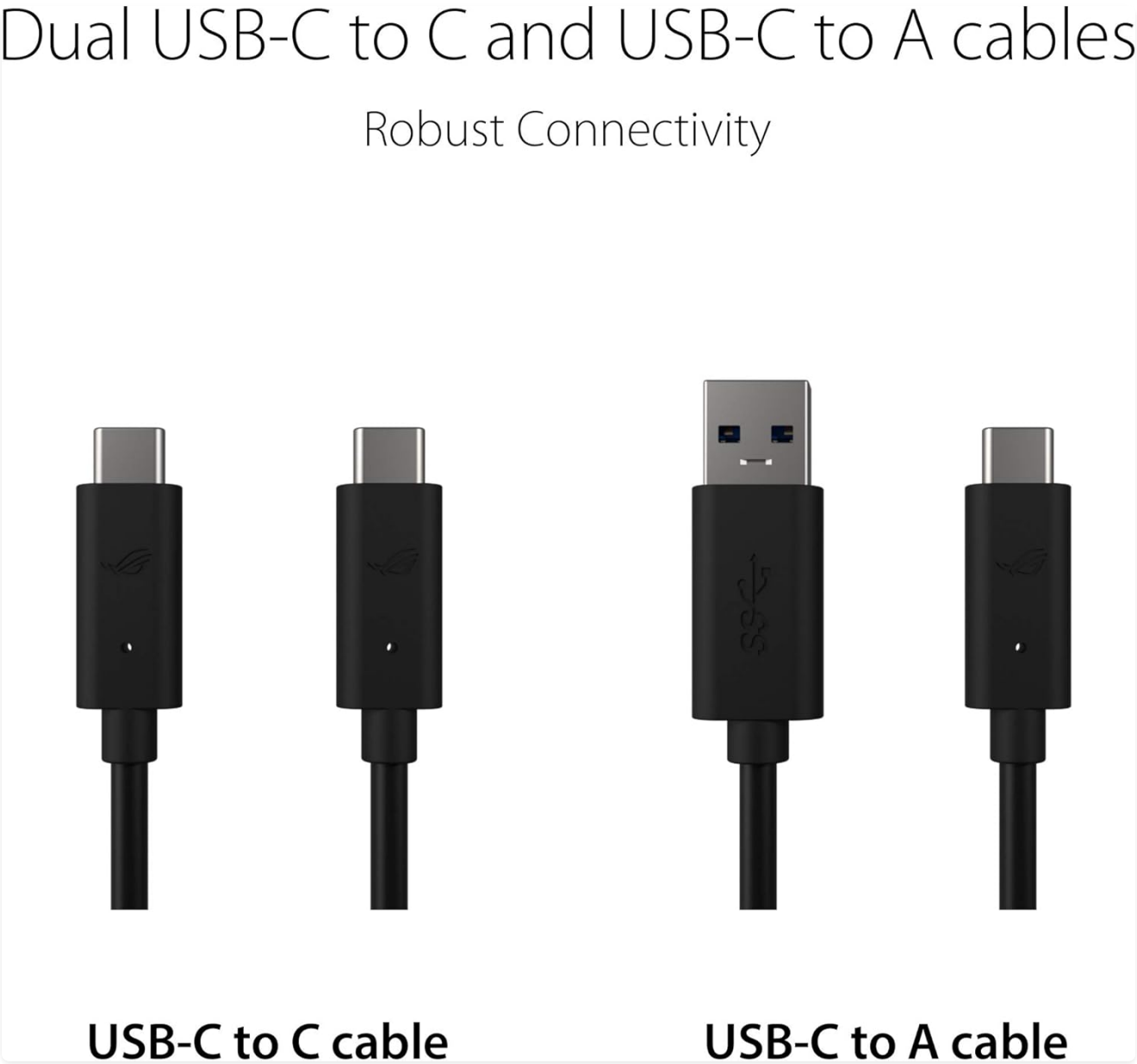

Image 5.1: The two types of USB cables included for versatile connectivity.

Video 5.1: Connecting the enclosure to a laptop and observing the RGB lighting.

5.2. Initializing and Formatting the SSD

For a new M.2 NVMe SSD, it must be initialized and formatted before use. The process varies slightly depending on your operating system (Windows or macOS).

1. Connect the enclosure to your computer.
2. **For Windows:** Open Disk Management, find the unallocated drive, initialize it (GPT partition style recommended), and then create a new simple volume with your preferred file system (e.g., NTFS for Windows, exFAT for cross-platform compatibility).
3. **For macOS:** Open Disk Utility, select the external drive, and click 'Erase'. Choose a format (e.g., APFS for macOS, exFAT for cross-platform compatibility) and a scheme (GUID Partition Map).

Video 5.2: Formatting the SSD on a Mac for cross-platform compatibility (exFAT).

5.3. ASUS Aura Sync RGB Lighting

The enclosure features customizable RGB lighting. Connect the device to an Aura Sync compatible system to personalize lighting effects through the ASUS Aura Sync software.

Image 5.2: The enclosure displaying its vibrant Aura Sync RGB lighting.

Video 5.3: The enclosure's RGB lighting cycling through colors when connected.

6. Maintenance

- Keep the enclosure clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures or humidity.
- Do not attempt to disassemble the enclosure beyond the SSD installation process, as this may void the warranty.

7. Troubleshooting

- **Device not recognized:** Ensure the USB cable is securely connected to both the enclosure and your

computer. Try a different USB port or cable. Verify the SSD is correctly installed inside the enclosure.

- **Slow transfer speeds:** Ensure you are using a USB 3.2 Gen 2 compatible port and cable. The performance of the M.2 NVMe SSD itself also affects speeds.
- **Enclosure feels warm:** This is normal during operation, especially during large data transfers, due to the aluminum alloy's heat dissipation properties. If it becomes excessively hot, ensure proper ventilation.
- **RGB lighting not working:** Ensure the enclosure is properly connected. If using Aura Sync, verify the software is installed and configured correctly.

8. Specifications

Feature	Specification
Product Dimensions	7.1 x 3.8 x 1.6 inches
Item Weight	3.46 ounces
ASIN	B07ZKB4SLK
Item Model Number	ROG Strix Arion ESD-S1C
Hard Disk Interface	USB 3.2
Connectivity Technology	USB
Brand	ASUS
Special Feature	Portable
Compatible Devices	Laptop

9. Warranty and Support

For warranty information and technical support, please refer to the official ASUS website or contact ASUS customer service. Keep your purchase receipt for warranty claims.

Related Documents - ROG Strix Arion ESD-S1C

	[ASUS ROG Strix Arion ESD-S1C User Manual - Features, Specifications, and Safety] Comprehensive user manual for the ASUS ROG Strix Arion ESD-S1C external SSD enclosure. Learn about its features, specifications, connectivity, and important safety information.
	[ASUS ROG STRIX Power Supply Unit Quick Start Guide] This document provides a quick start guide for the ASUS ROG STRIX Power Supply Unit, covering installation, safety precautions, and product features. It includes multilingual quick start information and compliance details.
	[ASUS ROG Strix 1200W Platinum Power Supply Unit - Features and Specifications] Explore the features and specifications of the ASUS ROG Strix 1200W Platinum power supply unit, including GaN MOSFET, Intelligent Voltage Stabilizer, ROG Heatsinks, ATX 3.1 compatibility, and 10-year warranty.
	[Ghid Electronic ASUS ROG Strix SCAR 18 (2023) G834 - Manual Complet] Explorați manualul electronic complet pentru notebook-ul ASUS ROG Strix SCAR 18 (2023) G834. Descoperiți ghiduri detaliate despre configurarea hardware, utilizarea sistemului Windows, sfaturi de întreținere și soluții de depanare.
	[ASUS ROG Strix Z690-I Gaming WiFi Motherboard User Manual] Comprehensive user guide for the ASUS ROG Strix Z690-I Gaming WiFi motherboard, covering installation, basic setup, BIOS configuration, and technical specifications for Intel 12th Gen processors.

ROG STRIX Z490-H GAMING Motherboard	[ROG STRIX Z490-H GAMING Motherboard User Manual] Comprehensive user guide for the ASUS ROG STRIX Z490-H GAMING motherboard, covering installation, BIOS, and specifications. Learn about CPU, chipset, memory, graphics, expansion slots, storage, audio, and connectivity.

Documents - ASUS – ROG Strix Arion ESD-S1C

[pdf] User Manual Documentation Warranty

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lang:en score:65 filesize: 810.7 K page_count: 6 document date: 2020-07-22

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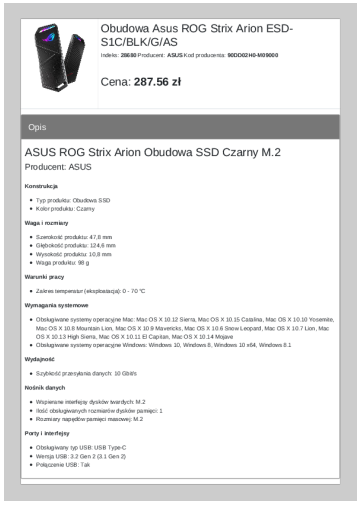

[pdf] Safety Datasheet

Obudowa Asus ROG Strix Arion ESD S1C BLK G AS Sklep internetowy stylem pl obudowa asus rog strix arion esd s1c blk g as 28680 upload files product |||

Obudowa Asus ROG Strix Arion ESDS1C/BLK/G/AS Indeks: 28680 Producent: ASUS Kod producenta: 90DD02H0-M09000 Cena: 287.56 zl Opis ASUS ROG Strix Arion Obudowa SSD Czarny M.2 Producent: ASUS Konstrukcja Typ produktu: Obudowa SSD Kolor produktu: Czarny Waga i rozmiary Szeroko produktu: 47,8 mm Glboko pr...

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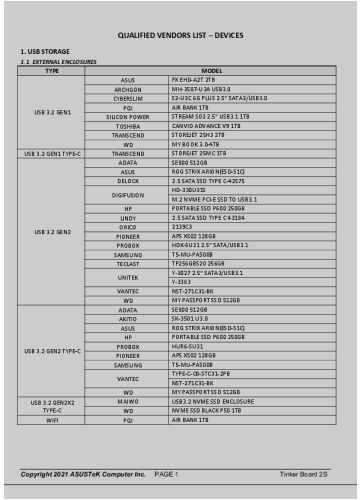

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QUALIFIED VENDORS LIST DEVICES Asus Tinker Board USB 3 2 GEN2 TYPE C ADATA SE800 512GB AKITIO SK 3501 U3 0 ASUS ROG STRIX WAVESHARE 4 3INCH DSI LCD 5INCH HDMI EVERVISION VGG804826 6UFLWD 2S QVL Devices 20231228 tinker board asus |||

QUALIFIED VENDORS LIST DEVICES 1. USB STORAGE 1.1. EXTERNAL ENCLOSURES TYPE USB 3.2 GEN1 USB 3.2 G ... 5 USB3.1 1TB CANVIO ADVANCE V9 1TB STOREJET 25H3 2TB MY BOOK 3.0-4TB STOREJET 25MC 1TB SE800 512GB **ROG STRIX ARION ESD-S1C** 2.5 SATA SSD TYPE C-42575 HD-330U31S M.2 NVME PCI-E SSD TO USB3.1 PORTABLE ...

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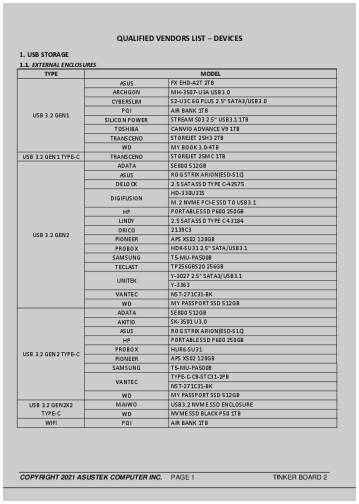

QUALIFIED VENDORS LIST – DEVICES

1. USB STORAGE

1.1. EXTERNAL ENCLOSURES

TYPE	MODEL	
USB 3.2 GEN1	ASUS	FX EHD-A2T 2TB
	ARCHGON	MH-3SEF-U3A USB3.0
	CYBERSLIM	S2-U3C 6G PLUS 2.5" SATA3/USB3.0
	PQI	AIR BANK 3TB
	SILICON POWER	STREAM S03 2.5" USB3.1 1TB
	TOSHIBA	CANVIO ADVANCE V9 1TB
	TRANSCEND	STOREJET 25H3 2TB
	WD	MY BOOK 3.0-4TB
USB 3.2 GEN1 TYPE-C	TRANSCEND	STOREJET 25MC 1TB
USB 3.2 GEN2	ADATA	SE800 512GB
	ASUS	R0 GSTRIK ARION(ESD-S1Q)
	DELOCK	2.5 SATA SSD TYPE C-42575
	DIGIFUSION	HD-330U31S M.2 NVME PCI-E SSD TO USB3.1
	HP	PORTABLE SSD P600 256GB
	LINDY	2.5 SATA SSD TYPE C 43184
	ORICO	2139C3
	PIONEER	APS-XS02 128GB
	PROBOX	HDK-U31 2.5" SATA/USB3.1
	SAMSUNG	T5-MU-PA500B
	TECLAST	TP256GB520 256GB
	UNITEK	Y-3027 2.5" SATA3/USB3.1 Y-3363
	VANTEC	NST-271C3S-BK
	WD	MY PASSPORT SSD 512GB
USB 3.2 GEN1 TYPE-C	ADATA	SE800 512GB
	AKITIO	SK-3581-U3-B
	ASUS	R0 GSTRIK ARION(ESD-S1Q)
	HP	PORTABLE SSD P600 256GB
	PROBOX	HUR6-SU31
	PIONEER	APS-XS02 128GB
	SAMSUNG	T5-MU-PA500B
	VANTEC	TYPE-C-CB-ST-C31-2PB NST-271C3S-BK
	WD	MY PASSPORT SSD 512GB
USB 3.2 GEN2X2	MAIWO	USB3.2 NVME SSD ENCLOSURE
TYPE-C	WD	NVME SSD BLACK P50 1TB
WIFI	PQI	AIR BANK 3TB

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QUALIFIED VENDORS LIST DEVICES Vendors list devices TYPE USB 3 2 GEN1 C ASUS ARCHGON CYBERSLIM PQI SILICON POWER TOSHIBA TRANSCEND WD ADATA DELOCK DIGIFUSION Tinker Board QVL Devices 20210324 tinker board asus images doc

QUALIFIED VENDORS LIST DEVICES 1. USB STORAGE 1.1. EXTERNAL ENCLOSURES TYPE USB 3.2 GEN1 USB 3.2 G ... 5 USB3.1 1TB CANVIO ADVANCE V9 1TB STOREJET 25H3 2TB MY BOOK 3.0-4TB STOREJET 25MC 1TB SE800 512GB **ROG STRIX ARION ESD-S1C** 2.5 SATA SSD TYPE C-42575 HD-330U31S M.2 NVME PCI-E SSD TO USB3.1 PORTABLE ...

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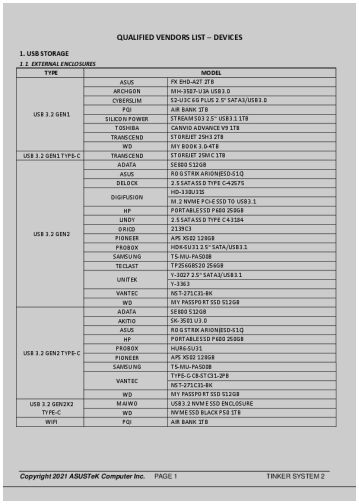

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	SILICON POWER	STREAM S03 2.5" USB3.1 1TB
	TOSHIBA	CANVIO ADVANCE V9 1TB
	TRANSCEND	STOREJET 25H3 2TB
	WD	MY BOOK 3.0-4TB
USB 3.2 GEN1 TYPE-C	TRANSCEND	STOREJET 25MC 1TB
USB 3.2 GEN2	ADATA	SE800 512GB
	ASUS	R0 GSTRIK ARION(ESD-S1Q)
	DELOCK	2.5 SATA SSD TYPE C-42575
	DIGIFUSION	HD-330U31S M.2 NVME PCI-E SSD TO USB3.1
	HP	PORTABLE SSD P600 256GB
	LINDY	2.5 SATA SSD TYPE C 43184
	ORICO	2139C3
	PIONEER	APS-XS02 128GB
	PROBOX	HDK-U31 2.5" SATA/USB3.1
	SAMSUNG	T5-MU-PA500B
	TECLAST	TP256GB520 256GB
	UNITEK	Y-3027 2.5" SATA3/USB3.1 Y-3363
	VANTEC	NST-271C3S-BK
	WD	MY PASSPORT SSD 512GB
USB 3.2 GEN2 TYPE-C	ADATA	SE800 512GB
	AKITIO	SK-3581-U3-B
	ASUS	R0 GSTRIK ARION(ESD-S1Q)
	HP	PORTABLE SSD P600 256GB
	PROBOX	HUR6-SU31
	PIONEER	APS-XS02 128GB
	SAMSUNG	T5-MU-PA500B
	TECLAST	TYPE-C-CB-ST-C31-2PB
	VANTEC	NST-271C3S-BK
	WD	MY PASSPORT SSD 512GB
USB 3.2 GEN2X2	MAIWO	USB3.2 NVME SSD ENCLOSURE
TYPE-C	WD	NVME SSD BLACK P50 1TB
WIFI	PQI	AIR BANK 3TB

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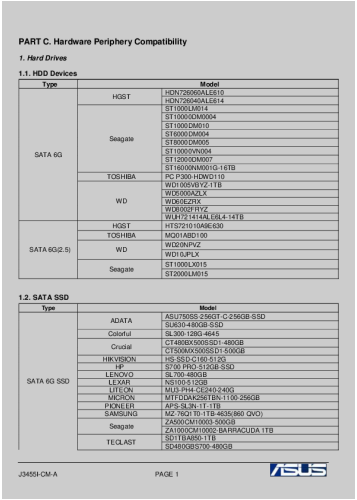

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDN726060ALE610
		HDN726040ALE614
	Seagate	ST1000LM014
		ST10000DM0004
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST10000VN004
		ST12000DM007
		ST16000NM001G-16TB
	TOSHIBA	PC P300-HDWD110
	WD	WD10SPZX-1TB
		WD5000AZLX
		WD80EZFX
		WD8002FRYZ
		WUH721414ALE6L4-14TB
SATA 6G(2.5)	HGST	HTS721010A9E630
	TOSHIBA	MQ01ABD100
	WD	WD10NPVZ
		WD10JPLX
	Seagate	ST1000LX015
		ST2000LM015

1.2. SATA SSD

Type		Model
SATA 6G SSD	ADATA	ASU750SS-256GT-C-256GB-SSD
		SU630-480GB-SSD
	Colorful	SL300-128G-4645
	Crucial	CT480BX500SSD1-480GB
		CT500MX500SSD1-500GB
	HIKVISION	HS-SSD-C100-512G
	HP	S700 PRO-512GB-SSD
	LENOVO	SL700-480GB
	LEXAR	NS100-512GB
	LITEON	MU3-PH4-CE240-240G
	MICRON	MTFDDAK256TBN-1100-256GB
	PIONEER	APS-SL3N-1T-1TB
	SAMSUNG	MZ-76Q1T0-1TB-4635/860 QVO
	Seagate	ZA500CM10003-500GB
		ZA1000CM10002-BARRACUDA 1TB
	TEQLAST	SD1TBA850-1TB
		SD480GBS700-480GB

J3455I-CM-A PAGE 1

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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G SATA 6G 2.5 HGST Seagate TOSHIBA WD HGST TOSHIBA WD Seagate Model HDN726060ALE610 HDN726040ALE614 ST1000LM014 ST10000DM0004 ST1000DM010 ST6000DM004 ST8000DM005 ST10000VN004 ST12000DM007 ST16000NM001G-16TB PC P...

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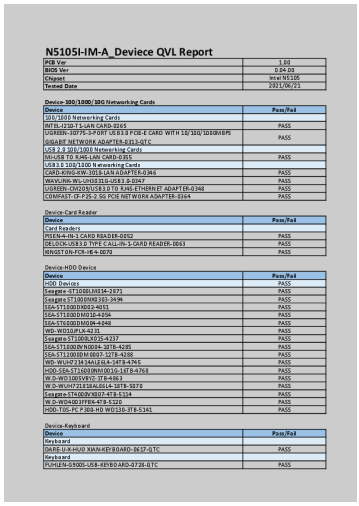

Intel N5105 Chipset Compatible Device QVL Report

Qualified Vendor List (QVL) for the Intel N5105 chipset, detailing compatible networking cards, storage devices, keyboards, mice, USB devices, and more, with pass/fail status.

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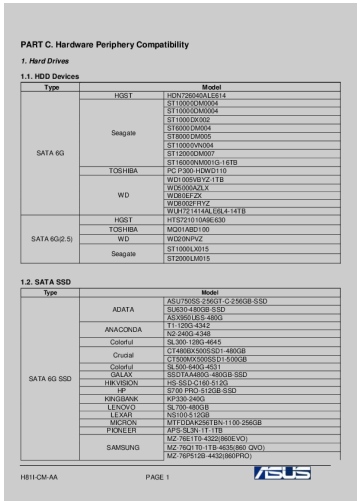

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Vista Procedure QTC PART C Hardware Periphery Compatibility ASUS H81I CM AA PAGE 1 DevicesReport dlsvr04 asus cn pub mb Embedded IPC ASUSH81I CompatibilityWAVLINK WL UH3031G UGREEN CM209 USB3 TO RJ45 ETHERNET ADAPTE Page 5 BL WN300 300M USB LAN CARD MERCURY UD6S 650M 3 USB H81I DevicesReportH81I DevicesReportdlsvr04 DevicesReportdlcdnets ||| ||| PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G SATA 6G 2.5 HGST Seagate TOSHIBA WD HGST TOSHIBA WD Seagate Model HDN726040ALE614 ST10000DM0004 ST10000DM0004 ST1000DX002 ST6000DM004 ST8000DM005 ST10000V

PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G SATA 6G 2.5 HGST Seagate TOSHIBA WD HGST TOSHIBA WD Seagate Model HDN726040ALE614 ST10000DM0004 ST10000DM0004 ST1000DX002 ST6000DM004 ST8000DM005 ST10000VN004 ST12000DM007 ST16000NM001G-16TB PC P300-HDWD110 WD...

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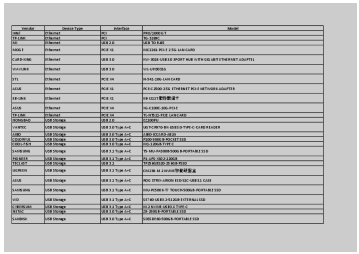

[pdf] Test Report

NPOI Vendor Device Type Interface Model Intel Ethernet PCI PRO 2 mars 2023 — ASUS PCIE X4 XG C100C 10G E TP LINK TL NT521 LAN CARD HONGBAO USB Storage 0 EZ100PU VANTEC H610A IM A QVL device test Report model h610a im a dlsvr04 asus cn pub mb Embedded IPC |||

Vendor Intel TP-LINK MI MOGE CARD-KING WAVLINK STL ASUS EB-LINK ASUS TP-LINK HONGBAO VANTEC AIBO COLORFUL COOL-FISH SAMSUNG PIONEER TECLAST UGREEN ASUS SAMSUNG WD CYBERSLIM NETAC SANDISK Device Type Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet U...

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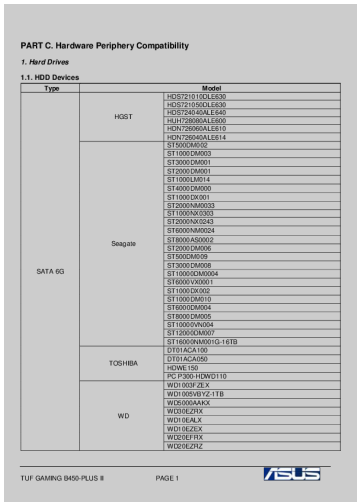

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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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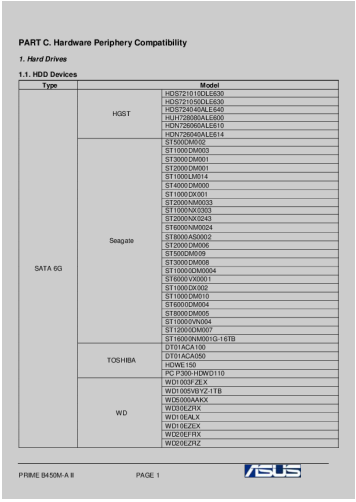

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DX001
		ST2000NM0033
		ST1000NX0303
		ST2000NX0243
		ST6000NM0024
		ST8000AS0002
		ST2000DM006
		ST500DM009
		ST3000DM008
		ST10000DM0004
		ST6000VX0001
		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST1000VN004
		ST12000NM007
		ST16000NM001G-16TB
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
		PC P300-HDWD110
	WD	WD1003FZEX
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ

PRIME B450M-A II PAGE 1

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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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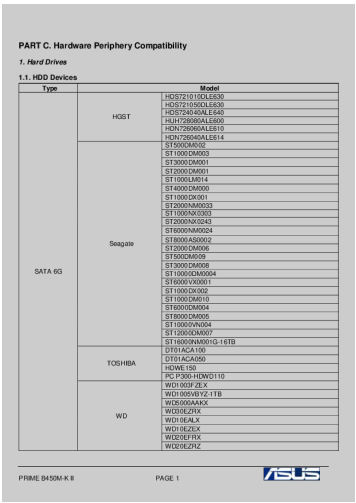

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DX001
		ST2000NM0033
		ST1000NX0303
		ST2000NX0243
		ST6000NM0024
		ST8000AS0002
		ST2000DM006
		ST500DM009
		ST3000DM008
		ST10000DM0004
		ST6000VX0001
		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST1000VN004
		ST12000NM007
		ST16000NM001G-16TB
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
		PC P300-HDWD110
	WD	WD1003FZEX
		WD1005VBYZ-1TB
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ

PRIME B450M-K II PAGE 1

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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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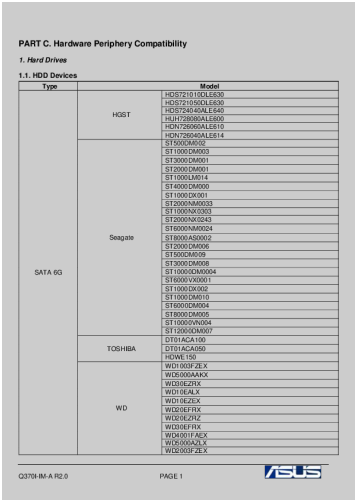

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DX001
		ST2000NM0033
		ST1000NX0303
		ST2000NX0243
		ST6000NM0024
		ST8000AS0002
		ST2000DM006
		ST500DM009
		ST3000DM008
		ST10000DM0004
		ST6000VX0001
		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST1000VN004
		ST12000NM007
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
	WD	WD1003FZEX
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ
		WD30EFRX
		WD4001FAEX
		WD5000AZLX
		WD2003FZEX

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Vista Procedure QTC Q370I IM A R2 0 ASUS CX 300 II TDK ST750 TECHNICA ATH M50 XIBERIA V10 HEADSET USB 2 ROG STRIX FUSION 700 3108 DELTA GAMING 3157 DSP Devices report dlcdnets asus pub mb Embedded IPC |||

PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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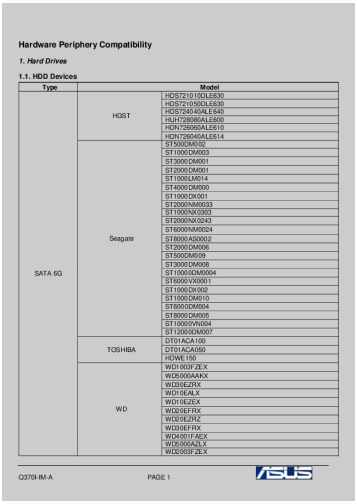

Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DX001
		ST2000NM0033
		ST1000NX0303
		ST2000NX0243
		ST6000NM0024
		ST8000AS0002
		ST2000DM006
		ST500DM009
		ST3000DM008
		ST10000DM0004
		ST6000VX0001
		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST10000VN004
		ST12000NM007
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
	WD	WD1003FZEX
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ
		WD30EFRX
		WD40001FAEX
		WD5000AZLX
		WD2003FZEX

Q370I-IM-A PAGE 1

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Vista Procedure QTC Q370I IM A ASUS F108 DUCKY ONE 2 USCORSAIR K63 Logitech G510S CRAFT G610 TEAMWOLF ZHUQUE AULA SHOU GE ZHE XIAOMI YXJP01YM GENIUS KB 110 3 6 Keyboard Mice Devices report dlcdnets asus pub mb Embedded IPC |||

Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type HGST SATA 6G Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 ST2000NM0...

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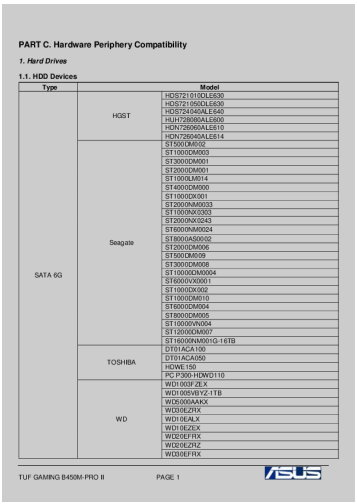

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DX001
		ST2000NM0033
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		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST10000VN004
		ST12000NM007
		ST16000NM001G-16TB
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
		PC P300-HDWD110
	WD	WD1003FZEX
		WD1005VBYZ-1TB
		WD5000AAKX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ
		WD30EFRX

TUF GAMING B450M-PRO II PAGE 1

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Vista Procedure KC Wu PART C Hardware Periphery Compatibility tuf gaming b450m pro ii page 5 type model m 2 pcie nvme hp ex900 250g TUF GAMING B450M PRO II Devices report dlsvr04 asus cn pub ASUS mb SocketAM4 |||

PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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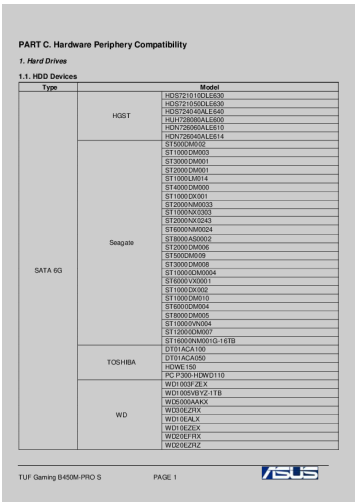

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type		Model
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
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		ST10000VN004
		ST12000NM007
		ST16000NM001G-16TB
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
		PC P300-HDWD110
	WD	WD1003FZEX
		WD1005VBYZ-1TB
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ

TUF Gaming B450M-PRO S PAGE 1

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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA 6G HGST Seagate TOSHIBA WD Model HDS721010DLE630 HDS721050DLE630 HDS724040ALE640 HUH728080ALE600 HDN726060ALE610 HDN726040ALE614 ST500DM002 ST1000DM003 ST3000DM001 ST2000DM001 ST1000LM014 ST4000DM000 ST1000DX001 S...

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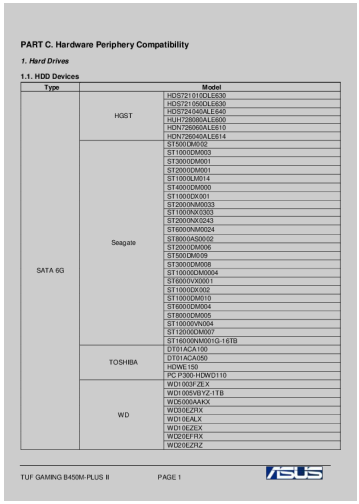

PART C. Hardware Periphery Compatibility

1. Hard Drives

1.1. HDD Devices

Type	Model	
SATA 6G	HGST	HDS721010DLE630
		HDS721050DLE630
		HDS724040ALE640
		HUH728080ALE600
		HDN726060ALE610
		HDN726040ALE614
	Seagate	ST500DM002
		ST1000DM003
		ST3000DM001
		ST2000DM001
		ST1000LM014
		ST4000DM000
		ST1000DK001
		ST2000NM0033
		ST1000NX0303
		ST2000NX0243
		ST6000NM0024
		ST8000AS0002
		ST2000DM006
		ST500DM009
		ST3000DM008
		ST1000DM0004
		ST6000VX0001
		ST1000DX002
		ST1000DM010
		ST6000DM004
		ST8000DM005
		ST10000VN004
		ST12000NM007
		ST16000NM001G-16TB
	TOSHIBA	DT01ACA100
		DT01ACA050
		HDWE150
		PC P300-HDWD110
	WD	WD1003FZEX
		WD10059BYZ-1TB
		WD5000AAKX
		WD30EZRX
		WD10EALX
		WD10EZEX
		WD20EFRX
		WD20EZRZ

TUF GAMING B450M-PLUS II PAGE 1

[ASUS TUF GAMING B450M-PLUS II Hardware Compatibility List]

A comprehensive compatibility guide for the ASUS TUF GAMING B450M-PLUS II motherboard, detailing compatible hardware components including storage devices (HDD, SSD, M.2), power supplies, peripherals, audio devices, networking equipment, graphics cards, and more from various manufacturers.

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ESD-S1C

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ROG Strix Arion ESD-S1C User Manual In 36 Languages English Franais Deutsch Italiano Dansk Suomi Norsk Svenska Eesti Lietuvi Latviesu Slovenscina Cestina Slovensky Magyar Romn Trke Espaol Nederlands Polski Pycc Portugus Bahasa Indonesia Bahasa Melayu Ting Vit V 1.1 Published Septem...

lang:en score:23 filesize: 1.15 M page_count: 13 document date: 2019-09-20

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Comprehensive user manual for the ASUS ROG Strix Arion ESD-S1C external SSD enclosure. Learn about its features, specifications, connectivity, and important safety information.

lang:en score:22 filesize: 1.16 M page_count: 13 document date: 2021-09-08