Axagon EEM2-SB2 saugojimo diskų korpusas SSD korpusas Juoda M.2

Gamintojas: **AXAGON** · Modelis: **EEM2-SB2** · EAN: **8595247907097** · Prekės kodas: **651640**



32,90 €

Kaina su PVM

Be PVM: **27,19 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

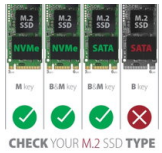
- ✓ SSD korpusas NVMe-oF, SATA, „Serial ATA II“, „Serial ATA III“ M.2
- ✓ Palaikomų saugojimo tvarkyklių skaičius: 1
- ✓ NVMe
- ✓ USB jungtis
- ✓ S.M.A.R.T. palaikymas TRIM palaikymas UASP palaikymas
- ✓ 10 Gbit/s
- ✓ Maitinimo šaltinio tipas: USB
- ✓ Juoda













Aprašymas

Universal external AXAGON EEM2-SB2 RAW box with USB 3.2 Gen2 interface is designed for M.2 NVMe or SATA SSD disks. The double-sided USB-C connector on the box enables a reliable connection. The package includes not only a USB-C -> USB-C cable for connecting the box to a computer, but also a USB-C -> USB-A adapter. You can connect the box to any free USB port on the notebook.

The second generation of fast USB interface allows you to enjoy the speed of modern M.2 SSD drives.

The transmission rate is up to 10Gb/s thanks to the fast USB 3.2 Gen 2 interface. The external M.2 box also supports other modern functions, e.g. UASP, TRIM and allows reading S.M.A.R.T. information that monitors the status of the disk. Standby support when idle.

A unique feature, thanks to the new chipset, is the possibility of using both M.2 NVMe and SATA disks. You don't have to think about what type of M.2 disk you put in the box. The advantage is the attachment of three different lengths of SSD cards - 42, 60 and 80 mm. M.2 cards can be single-sided or double-sided. The box does not limit the capacity of inserted SSD.

Screwless box opening facilitates assembly and disassembly of the M.2 SSD disk. Disk replacement is quick and easy, thus expanding the possibilities of using the box, e.g. for data migration, testing, etc.

The outer metal housing is made in black colour with an elegant brushed finish that prevents unwanted fingerprints. The rounded box design promises pleasant use.

The aluminum box body, cooling holes and thermal conductive pad provides very good cooling of the inserted M.2 SSD disk. This extends its service life and also prevents the disk from slowing down, so-called "Thermal Throttling".

By inserting the M.2 SSD in the box, you will easily create fast compact external disk. The box can be used with computers and notebooks, as well as with mobile phones and tablets.

Input:
• USB 3.2 Gen 2 (USB 3.1 Gen 2) SuperSpeed USB 10 Gbps.
• Speed up to 10 Gbit/s.
• Connection via reversible USB type C female connector.

Device support:
• NMVe M.2 SSD disks,
• SATA M.2 SSD disks,
• designed for M key and B+M key card formats,
• NGFF 75-pin M key slot for M.2 drives.

Other features:
• Compatible with USB 3.2 Gen 2, backward compatible with USB 3.2 Gen 1 (USB 3.1 Gen 1 / USB 3.0), USB 2.0.
• Supports transmission rates 10 000 / 5 000 / 480 Mbit/s (SuperSpeed+ / SuperSpeed / HighSpeed).
• Support of M key or B+M key NVMe (PCI-Express) and SATA (AHCI) M.2 SSDs without maximum capacity limitation.
• Support of M.2 drives with a size of 2242, 2260, 2280 mm.
• Support of both one-sided and double-sided M.2 SSDs.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

• Compliant with PCI Express Base Specification Revision 3.1a specification.
• Compliant with NVM Express 1.3 specification.
• Compliant with Serial ATA 3.2 specification (SATA/600), bit rates of up to 6 Gb/s (600 MB/s).
• Compliant with USB Mass Storage Class specification.
• The total box bandwidth / transmission rate is determined by the USB 3.2 Gen 2 interface used (theoretically up to 10 Gbit/s).
• The real box bandwidth / transmission rate is about 1000 MB/s (1 GB/s), it is given by the limits of the USB 3.2 Gen 2 interface.
• Supports BOT (Bulk-Only Transport).
• Supports UASP (USB Attached SCSI) for faster data transmission in Windows 8 and later.
• Supports TRIM functionality to limit gradual degradation of the SSD performance over time.
• Supports S.M.A.R.T. (Self-Monitoring, Analysis, and Reporting Technology) system monitoring disk condition.
• SSD boot support in external box.
• Possibility to connect your device while running thanks to the Hot Plug support.
• Full Plug and Play support.
• Standby support - Drive asleep after 5 minutes of inactivity.
• Power supply via USB 3.0 bus up to 900mA from one USB port is sufficient in all cases.
• A decent blue LED indicating the connection to the computer's USB port (permanent light) and data transmission (blinking).
• Heavy-duty aluminium body, cooling holes and thermal conductive pad helps to cool the M.2 SSD disk.
• Higher box surface temperature is not a defect - thanks to the aluminum body, the heat generated by the disk operation is better drained and transferred to the environment.
• Connection via USB 3.2 Gen 2 type C female connector.
• USB type C male / USB type C male cable 20 cm long and USB type C female / USB type A male adapter are included.

Other data:
• External box dimensions 94 x 41 x 10 mm.
• External box weight 35 g (without USB cable and M.2 SSD disk).

Supported operating systems:
• MS Windows 7 / 8 / 8.1 / 10 / 11 and later, Windows Server 2008 / 2012 / 2016 / 2019 / 2022 and later (all 32-bit and 64-bit Windows OS versions are supported), Mac OS X 10.x and higher, Linux with kernel 2.6.x and higher, Android (OS and device support required).
• Note: when Windows 7 used it is necessary to check OS support and driver availability with the M.2 SSD manufacturer.

Package contains:
• USB-C 3.2 Gen 2 combined external box for SATA M.2 SSD,
• USB-C - USB-C cable, 20 cm long with USB-C - USB-A adapter,
• 1 thermal conductive pad,
• mounting material,
• multilingual guide CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / TR / BG / CN / ARA,
• packed in a cardboard box with a hanging hole.

Techninė specifikacija

Laikmenos	
Saugojimo kaupiklio dydis	M.2
Palaikomi saugojimo kaupiklių sąsajos	NVMe-oF, SATA, „Serial ATA II“, „Serial ATA III“
Palaikomų saugojimo tvarkyklių skaičius	1
Palaikomi kaupiklio ilgiai	42,60,80 mm
NVMe	Taip

Ryšys	
USB jungtis	Taip
USB versija	3.2 Gen 2 (3.1 Gen 2)
USB jungtis	C tipo USB
USB jungties lytis	Lizdinis
USB prievadų skaičius	1
Konstrukcija	
Gaminio tipas	SSD korpusas
Produkto spalva	Juoda
Medžiaga	Aliuminis
LED indikatoriai	Taip
Sertifikavimas	CE, RoHS
Veikimo charakteristikos	
Duomenų perdavimo sparta	10 Gbit/s
UASP palaikymas	Taip
TRIM palaikymas	Taip
S.M.A.R.T. palaikymas	Taip
„Plug and Play“ funkcija	Taip
Energijos valdymas	
Maitinimo šaltinio tipas	USB
Išorinio maitinimo adapteris	Ne
Sistemos reikalavimai	
Palaikomos mobiliosios operacinės sistemos	Taip
Palaikomos „Windows“ operacinės sistemos	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1
Palaikoma operacinė sistema „Linux“	Taip
Palaikomos MAC operacinės sistemos	Taip
Svoris ir matmenys	
Plotis	41 mm
Ilgis	94 mm
Aukštis	10 mm
Svoris	35 g
Kabelio ilgis	0,2 m
Pakuotės plotis	84 mm
Pakuotės gylis	175 mm

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Pakuotės aukštis	26 mm
Paketo svoris	91 g
Pakuotės turinys	
Pakuotės tipas	„Box“
Kintamosios srovės adapteris	Ne
Pridėti kabeliai	USB C tipo jungties adapteris į USB A tipo jungtį, Iš C tipo USB į C tipo USB
Instrukcija	Taip
Techninė informacija	
Garantinis laikotarpis	3 metai
Atitikties sertifikatai	RoHS
Matmenys ir svoris	
Matmenys (I × P × A)	3,00cm × 9,00cm × 18,00cm
Svoris	0,09kg

Dokumentai ir vaizdo įrašai

› Naudojimo instrukcija

Gamintojo ir saugos informacija

GAMINTOJAS

RealQ, s.r.o.
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axagon.eu

PLATINTOJAS

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