

QNAP TR-002 saugojimo diskų korpusas HDD / SSD aptvaras Juoda 2.5/3.5"

 Gamintojas: **QNAP** · Modelis: **TR-002** · EAN: **4713213515310** · Prekės kodas: **507600**


46,90 €

Kaina su PVM

 Be PVM: **38,76 €**

Sandėlyje


Prekė internetu

 Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ HDD / SSD aptvaras „Serial ATA II“, „Serial ATA III“ 2.5/3.5"
- ✓ Palaikomų saugojimo tvarkyklių skaičius: 2
- ✓ Pakeitimas neišjungus
- ✓ USB jungtis
- ✓ S.M.A.R.T. palaikymas
- ✓ Klavišų užrakinimas
- ✓ 6 Gbit/s
- ✓ Maitinimo šaltinio tipas: DC
- ✓ Juoda



Aprašymas

The TR-002 USB 3.2 Gen 2 RAID expansion enclosure allows you to expand the capacity of your QNAP NAS and PC. The TR-002 can also be utilized as a DAS (Direct-attached Storage) device, allowing you to directly access its content just by connecting it via USB. The TR-002 features two 3.5-inch SATA drive bays with USB 3.2 Gen 2 Type-C connectivity to bring you a highly-reliable and secure storage capacity expansion solution.

Effective storage expansion with RAID Support

The TR-002 is an ideal storage expansion solution for PCs, especially for laptops which lack the ability to install higher-capacity drives. Featuring two 3.5-inch SATA drive bays and supporting RAID configuration, the TR-002 provides the ability to store a vast number of files and data and to ensure protection against potential drive failure.

Supports various RAID levels

The TR-002 supports various RAID configurations. Depending on your requirements, you can switch between hardware- or software-controlled RAID modes. Move the DIP switches to corresponding positions for your ideal RAID mode: Individual, JBOD, RAID 0 or RAID 1. You can also configure the RAID settings from your QNAP NAS, or by using the QNAP External RAID Manager utility on your computer.

Flexible storage configuration and management

Compared with other RAID enclosures, the TR-002 provides software-controlled configurations for greater management flexibility. Users can configure RAID and monitor disk health using Storage & Snapshots Manager on a QNAP NAS, or by using the QNAP External RAID Manager utility on their computer.

Versatile usage scenarios to meet storage expansion needs

The TR-002 meets many storage expansion requirements for home and work use, including:

Scenario 1: Expand the capacity of your NAS

The TR-002 allows users to expand their NAS storage capacity. By connecting the TR-002 to their NAS and using the Storage & Snapshots Manager, users can easily configure and manage their storage expansion. The TR-002 supports a variety of QNAP NAS storage and file management functions, allowing users to build storage pools, find files with Qsirch and organize files with Qfiling.

Use the TR-002 as an alternative to conventional NAS expansion enclosures

As an external hardware RAID device, the TR-002 operates independently and does not require additional NAS system resources. The TR-002 features USB 3.2 Gen 2 connection and supports SATA 6Gb/s drives for high-speed data access.

Scenario 2: External storage for your NAS

Instead of using the TR-002 to expand the capacity of your QNAP NAS, you can use it as a complimentary storage unit for backing up or moving data. It also allows you to physically migrate huge data collections that would require significant network bandwidth. While connected to the NAS, you can monitor the health and status of the TR-002 by using the Storage & Snapshots Manager on the NAS.

Scenario 3: Expand the storage space of your computer

The TR-002 can quickly add storage space to your computer. You can use the DIP switch to configure a hardware RAID mode or manage it by using the QNAP External RAID Manager utility. The health and status of the TR-002 can also be monitored by using the QNAP External RAID Manager utility.

Scenario 4: Cross-platform file sharing

From your NAS to Windows, Mac, and Linux computers, the TR-002 is compatible with a wide range of devices. This makes it ideal for quickly moving large files between different devices. The TR-002 is even compatible with devices that use the exFAT file system*, adding further convenience for accessing and sharing files from a wider range of devices.

Techninė specifikacija

Laikmenos	
Saugojimo kaupiklio dydis	2.5/3.5"
Palaikomi saugojimo kaupiklių sąsajos	„Serial ATA II“, „Serial ATA III“
Palaikomų saugojimo tvarkyklių skaičius	2
RAID lygiai	0, 1, JBOD
Pakeitimas neišjungus	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
DC įėjimo lizdas	Taip
Konstrukcija	
Gaminio tipas	HDD / SSD aptvaras
Produkto spalva	Juoda
LED indikatoriai	HDD, SSD, Būsena, USB
On/off mygtukas	Taip
Klavišų užrakinimas	Taip
Ventiliatorių skaičius	1 ventiliatorius(iai / ių)
Ventiliatoriaus skersmuo	7 cm
3,5" lizdų skaičius	2
Veikimo charakteristikos	
Duomenų perdavimo sparta	6 Gbit/s
Palikomų failų sistemos	HFS+, NTFS, exFAT, ext3, ext4
S.M.A.R.T. palaikymas	Taip
Kilmės šalis	Taivanas
Energijos valdymas	

Maitinimo šaltinio tipas	DC
Išorinio maitinimo adapteris	Taip
AC adapterio įėjimo įtampa	100 - 240 V

Sistemos reikalavimai

Palaikomos „Windows“ operacinės sistemos	Windows 10, Windows 7, Windows 8, Windows 8.1
Palaikoma operacinė sistema „Linux“	Taip
Mac suderinamumas	Taip
Palaikomos MAC operacinės sistemos	Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.2 Jaguar, Mac OS X 10.3 Panther, „Mac OS X 10.4 Tiger“, „Mac OS X 10.5 Leopard“, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks

Aplinkos sąlygos

Darbo temperatūros diapazonas (TT)	0 - 40 °C
Sandėliavimo temperatūros norma (T-T)	-20 - 70 °C
Darbo santykinės drėgmės diapazonas	5 - 95%

Svoris ir matmenys

Plotis	102 mm
Ilgis	225 mm
Aukštis	168,5 mm
Svoris	1,37 kg
Pakuotės plotis	275 mm
Pakuotės gylis	205 mm
Pakuotės aukštis	240 mm
Paketo svoris	2,05 kg

Pakuotės turinys

Pakuotės tipas	„Box“
Pridėtų raktų skaičius	2 vnt
Kintamosios srovės adapteris	Taip
Pridėti kabeliai	AC, C tipo USB
Pridėti sraigtai	Taip
Instrukcija	Taip
Greito diegimo vadovas	Taip

Techninė informacija

Garantinis laikotarpis	2 metai
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Logistikos duomenys

Darniosios sistemos (DS) kodas	84733080
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Matmenys ir svoris

Matmenys (I × P × A)

27,00cm × 24,00cm × 20,00cm

Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas](#) youtube.com/watch?v=eXUffm96Tmo

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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