

QNAP TL-D800C storage drive enclosure HDD/SSD enclosure Black, Grey 2.5/3.5"

Gamintojas: **QNAP** · Modelis: **TL-D800C** · EAN: **4713213516188** · Prekės kodas: **748498**



750,90 €

Kaina su PVM

Be PVM: **620,58 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ USB 3.2 Gen2 Type-C connectivity* provides up to 10 Gb/s data transfer speeds. The port can support USB Type-A to Type-C connection or Thunderbolt 3 Type-C connection using different cables
- ✓ Lockable hard drive trays prevent accidental drive removal
- ✓ Supports SATA 6Gb/s drives for reliable read/write performance



Aprašymas

High-speed USB transfer

The TL-D800C features high-speed USB 3.2 Gen2 Type-C connectivity and built-in USB Attached SCSI Protocol (UASP) to provide convenient fast file sharing and intensive data transfer. The TL-D800C not only provides you higher file transfer performance than USB 3.2 Gen1 (USB 3.2 Gen 1) but offers a more cost-effective option than other storage enclosures on the market.

Flexible storage configuration and management

The TL-D800C provides software-controlled configurations for greater management flexibility. Users can use the QTS / QuTS hero Storage &

Snapshots Manager to configure the TL-D800C as a storage enclosure for your QNAP NAS. The NAS expansion storage mode supports various NAS functions, including storage pools and snapshots. With TL-D800C, you can easily expand storage capacity.

JBOD migration speeds up remote file transfers

Migrating a large number of small files or a single large data file by network environment can be time-consuming and consume significant network bandwidth that causes decreased work efficiency. The TL-D800C supports remote file transfer. All you have to do is set up the RAID configuration and store a large number of files. Then you can move the TL-D800C to another place and connect it with the NAS to experience the device's simple plug and play feature and fast data migration.

Use TL-D800C as a high-capacity disk drive reader by setting up single disk mode

You can treat each disk in your TL-D800C as an individual storage space, and also use it as a removable drive. It can function like a high-capacity disk drive reader. When one of disk reaches data storage limitation, you can remove it and put it into a dry box. Then swap a different disk into the TL-D800C empty drive slot. After that, you can install the disk that reached full data capacity into the TL-D800C and connect it with a NAS for direct file access.

Versatile usage scenarios to meet storage expansion needs

The TL-D800C meets many storage expansion requirements for the home and office.

Scenario 1: Expand your NAS capacity

The TL-D800C provides an alternative method for users to expand their NAS storage capacity. By connecting the TL-D800C to their NAS and using the Storage & Snapshots Manager in QTS or QTS hero, users can easily configure and manage their storage expansion. The TL-D800C supports a variety of QNAP NAS storage and file management functions, allowing users to build storage pools, finding files with Qsirch, and organizing files with Qfiling.

Scenario 2: External storage for your NAS

You can use the TL-D800C to expand your NAS storage. You can select disks to create storage pools for expanding your NAS capacity, or you can treat each disk as an individual external storage space and use it as a removable drive for greater flexibility. Regardless of the mode you use, you can always use Storage & Snapshots Manager in QTS or QTS hero to set up and manage your TL-D800C and use hard drive S.M.A.R.T. and Notification Center to check disk status anytime and anywhere.

Techninė specifikacija

Specifications	
Sandėlio grupė	> Netzwerk > Switches [+1607][-273]
Storage	
Storage drive size	2.5/3.5"
Supported storage drive interfaces	Serial ATA II, Serial ATA III
Number of storage drives supported	8
Hot-swap	Yes
Ports & interfaces	
USB connectivity	Yes

USB version	3.2 Gen 2 (3.1 Gen 2)
USB connector type	USB Type-C
USB connector gender	Female
USB ports quantity	1

Design

Product type	HDD/SSD enclosure
Product colour	Black, Grey
LED indicators	Fan fail, HDD, Link
On/off switch	Yes
Key lock	Yes
Number of fans	2 fan(s)
Fan diameter	12 cm

Performance

Data transfer rate	6 Gbit/s
Noise level	26.2 dB

Power

Power source type	AC
AC adapter input voltage	100 - 240 V
AC adapter frequency	50/60 Hz

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 70 °C
Operating relative humidity (H-H)	5 - 95%

Weight & dimensions

Width	329.3 mm
Depth	279.6 mm
Height	188.2 mm
Weight	8.13 kg
Package width	295 mm
Package depth	390 mm
Package height	417 mm
Package weight	7.54 kg

Packaging content

Package type	Box
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Number of keys included	2 pc(s)
Cables included	USB Type-C to USB Type-A
Screws included	Yes
Manual	Yes
Technical details	
Warranty period	2 year(s)
Logistics data	
Harmonized System (HS) code	84733080
Matmenys ir svoris	
Svoris	7,68kg