

QNAP TR-004 40TB 4x10TB Seagate IronWolf 4 Bay NAS Desktop HDD/SSD enclosure Black 2.5/3.5"

Brand : QNAP

Product code: TR-004/40TB-IW

Product name : TR-004 40TB 4x10TB Seagate IronWolf 4 Bay NAS Desktop

- USB 3.0 Type-C port for faster data transfer
 - Supports up to four SATA drives for reliable read and write performance
 - Disk mode DIP switch to change from Hardware Control and Software Control configurations for setting RAID group
 - Lockable hard drive trays to prevent accidental drive removal
 - Eject button for disconnecting the TR-004 from a NAS or computer
 - Instantly back up files from the TR-004 to the NAS using the One Touch Copy button
- TR-004, 4x HDD/SSD 2.5/3.5", RAID, 168.5x160.2x219 mm
- QNAP TR-004 40TB 4x10TB Seagate IronWolf 4 Bay NAS Desktop. Product type: HDD/SSD enclosure. Number of storage drives supported: 4, Storage drive size: 2.5/3.5", Supported storage drive interfaces: Serial ATA II. Data transfer rate: 3 Gbit/s. Installed storage drive type: HDD, RAID levels: 0, 1, 5, 10, JBOD, Hot-swap. Product colour: Black. USB connector type: USB Type-C



Storage		Design	
Number of storage drives supported *	4	Fan diameter	12 cm
Storage drive size *	2.5/3.5"	Performance	
Supported storage drive interfaces *	Serial ATA II	Data transfer rate	3 Gbit/s
Number of storage drives installed	4	Power	
Installed storage drive type	HDD	Power source type	AC
RAID levels	0, 1, 5, 10, JBOD	External power adapter	✓
Hot-swap	✓	AC adapter input voltage	100 - 240 V
Ports & interfaces		Operational conditions	
USB connectivity *	✓	Operating temperature (T-T)	0 - 40 °C
USB version	3.2 Gen 1 (3.1 Gen 1)	Operating relative humidity (H-H)	5 - 95%
USB connector type	USB Type-C	Weight & dimensions	
USB connector gender	Female	Width	160.2 mm
USB ports quantity	1	Depth	219 mm
Design		Height	168.5 mm
Product type *	HDD/SSD enclosure	Weight	1.85 kg
Product colour *	Black	Packaging content	
Number of fans	1 fan(s)	AC adapter included	✓
		Cables included	AC, USB Type-A to USB Type-C
		Screws included	✓

Catalog Object Cloud



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