NT07WH51-32C2

Netac WH51 M.2 NVMe/SATA Aluminum external enclosure

Product Overview

Netac WH51 M.2 NVMe/SATA Aluminum external enclosure, 2TB Max capacity, USB 3.1 Gen2 Interface, 10Gbps Max transfer rate







Specifications

Overview Summary:

The Netac WH51 M.2 NVMe/SATA Aluminum External Enclosure offers a reliable, high-speed storage solution for users in South Africa. Supporting up to 2TB of M.2 NVMe and SATA SSDs, it features a durable aluminum body for shock and scratch resistance. With USB 3.1 Gen2 connectivity and a compact, tool-free design, it's perfect for seamless, plug-and-play data transfers. Shop now to expand your storage quickly and efficiently.

Performance tier: Premium

Uses: Portable storage, data backup, high-speed file transfer, laptop expansion, SSD protection

Overview:

Netac WH51 M.2 NVMe/SATA Aluminum External Enclosure
The Netac WH51 external enclosure is designed for M.2 NVMe and SATA SSDs, providing high-speed data transfer and reliable storage protection. Its aluminum alloy shell ensures durability and efficient heat dissipation, making it ideal for both professional and personal use. With USB 3.1 Gen2 interface and dual protocol support, this enclosure delivers fast, flexible, and convenient storage expansion.

Description:

This external enclosure supports up to 2TB of M.2 NVMe and SATA SSD storage. Its robust aluminum construction is shockproof and scratch-resistant, while the tool-free design allows for easy installation. The included USB A+C to C cable ensures quick plug-and-play connectivity, and compatibility spans Windows, Mac OS, and Linux systems.

Features:

High-Speed Connectivity

- USB 3.1 Gen2 interface for data transfer rates up to 10Gbps
- Compatible with USB-C and USB-A ports using the included 50 cm cable
- Dual protocol support for M.2 NVMe and SATA drives

Wide SSD Compatibility

- Supports M.2 SSD sizes: 2230, 2242, 2260, 2280
- Compatible with M-key and B&M-key interfaces
- Maximum storage capacity of 2TB

Durable Aluminum Design

- Aluminum alloy casing for sturdiness and protection
- Shockproof, wear-resistant, and scratch-resistant surface
- Promotes efficient heat dissipation for high-performance drives

Easy Installation and Use

- Tool-free setup for quick SSD installation
- Plug-and-play design, no additional software required
- Compact and lightweight, ideal for portable storage solutions

Specifications:

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Specifications	
Product Code	NT07WH51-32C2
Memory Storage Capacity	2 TB
Compatible Devices	Laptop
Hard Disk Form Factor	M.2
Max Number Of Supported Devices	1
Product Dimensions	5 x 1.4 x 12.5 cm , 50 g
Item Model Number	NT07WH51-32C2
Series	WH51

Operating System	Windows/MAC OS/Linux
Item Weight	50 g

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/NT07WH51-32C2-Netac-WH51-M-2-NVMe-SATA-Aluminum-external-enclosure-p-329117.php

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