



Targus HD2500GL storage drive enclosure SSD enclosure Black M.2

Model: HD2500GL

Manufacturer: TARGUS

EAN: 1220000630482

Product Code: 1507906

R3,207

This modular, high-speed expansion solution delivers 64Gbps PCIe throughput, supports AI accelerators and networking cards, and features a hybrid power system for stable performance—even on low-power devices. Built on Intel's Barlow Ridge chipset, it offers tool-less installation, IP55-rated durability, and is constructed from 100% recycled aluminium, making it a sustainable, future-ready accessory for professionals.

80Gbps Ultra-Fast USB4 Connection

Delivers up to 80Gbps bandwidth* with USB4 v2 (Thunderbolt 5 compatible) for true PCIe Gen 4 x4 performance. Ideal for AI and machine learning accelerators and ultra-fast NVMe storage. Consistent

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speed with no throttling or drop-offs.

*PCIe data transfer speed is up to 64Gbps

Broad M.2 Size Compatibility

Supports multiple M.2 sizes, including, 2230, 2242, 2260, and 2280, so you can choose the right drive your system - from compact SSDs to high-capacity options.

Tool-Free Snap-In Installation

Install in seconds with no tools, screws or hassle - just pop open the enclosure, insert your M.2 NVMe SSD or other M.2 PCIe cards, and you're ready to go. Ideal for workflows that change frequently.

USB-C PD Power Input

Works bus-powered or with external PD input for steady performance under load.

IP55 Dust and Water Resistance

With the included silicone sleeve, the enclosure meets IP55 protection standards*, shielding it from dust and water splashes - ideal for travel or on-site use.

*While using silicone protective sleeve. Tested by Hyper's design team.

Premium Aluminium Design That Stays Cool

The aluminum body features built-in heat dissipation and a thermal pad that draws heat directly from the SSD, keeping performance steady even under heavy load.

PCIe Gen 4/3 NVMe Performance

Delivers full-speed PCIe Gen 4 and Gen 3 NVMe performance over USB4, giving you the fastest possible transfer rates for professional workflows and large file handling.

Built for AI and PCIe Expansion

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More than storage, this enclosure supports high-performance PCIe modules such as AI accelerators and networking cards to add computing power or specialized capabilities to your system. Designed for engineers, developers, and creators who need extra performance without replacing their hardware.

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