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Product Details



Lexar® E6 M.2 SSD Enclosure | LEXAR - LPAE06N

Offer Price: Rs. 2,563

Original Price: Rs. 3,417

Attributes

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Product Description

Lexar® E6 M.2 SSD Enclosure | LEXAR LPAE06N

High-Speed USB 3.2 Gen 2 NVMe SSD Enclosure for Ultra-Fast Portable Storage

The **Lexar® E6 M.2 SSD Enclosure (LPAE06N)** is a premium high-performance storage solution designed to transform your internal M.2 NVMe SSD into a fast, portable external drive. Built with a sleek aluminum body and advanced thermal design, it delivers reliable performance, excellent heat dissipation, and blazing-fast data transfer speeds of up to **10Gbps**.

Perfect for professionals, gamers, content creators, and everyday users, the Lexar E6 makes it easy to expand storage, back up files, transfer large data quickly, or carry

your important data anywhere with ease.

With its **plug-and-play functionality**, no drivers or external power are required—just insert your compatible M.2 SSD and connect via USB-C for instant high-speed access.

Key Features

- Supports M.2 NVMe PCIe SSDs
- Ultra-fast USB 3.2 Gen 2 interface (up to 10Gbps)
- Premium aluminum alloy body for durability and cooling
- Advanced thermal design with heatsink for heat dissipation
- Tool-free installation for quick SSD setup
- Plug & play – no drivers or external power required
- Compact, lightweight, and travel-friendly design
- Includes USB Type-C cable (varies by bundle)

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Specifications

- **Brand:** Lexar
- **Model:** E6 M.2 SSD Enclosure
- **Model Code / SKU:** LPAE06N-RNBNG
- **Product Type:** M.2 NVMe SSD Enclosure
- **Interface:** USB 3.2 Gen 2 Type-C
- **Data Transfer Speed:** Up to 10Gbps
- **Supported SSD Type:** M.2 NVMe (PCIe)
- **Supported Form Factors:** 2230 / 2242 / 2260 / 2280
- **Maximum Capacity:** Up to 4TB (depending on SSD used)
- **Material:** Aluminum alloy + thermal pad design
- **Cooling System:** Built-in heatsink for heat dissipation
- **Power Source:** USB-powered (no external power required)
- **Plug & Play:** Yes
- **Operating System Support:** Windows / macOS / Linux
- **Interface Connector:** USB Type-C