



USB 3.0 To SATA/IDE Adapter

Data sheet

Core Specs

Host interface

USB-A

Summary

- ✓ Connects legacy IDE/ATA and modern SATA drives to a host via USB-A for data transfer, cloning, or r...
- ✓ USB 3.0 performance for faster file transfers, with backward compatibility for USB 2.0 ports.
- ✓ Plug-and-play and hot-plug support, with LED indicators that show power and disk activity.
- ✓ Compatible with Windows, macOS, and Linux, useful for cross-platform access and troubleshooti...
- ✓ Consideration: some 3.5-inch drives may require an external power source, so check included access...

Product description

Why choose this interface adapter?

Prokord USB 3.0 To SATA/IDE Adapter offers a practical way to access, test, or transfer data from 2.5- and 3.5-inch SATA and IDE/ATA drives. It speeds up one-off transfers and diagnostics with USB 3.0 connectivity, works across Windows, macOS, and Linux, and keeps workflows simple with plug-and-play and hot-plug support.

Prokord USB 3.0 To SATA/IDE Adapter in short:

- Connects legacy IDE/ATA and modern SATA drives to a host via USB-A for data transfer, cloning, or recovery tasks.
- USB 3.0 performance for faster file transfers, with backward compatibility for USB 2.0 ports.
- Plug-and-play and hot-plug support, with LED indicators that show power and disk activity.
- Compatible with Windows, macOS, and Linux, useful for cross-platform access and troubleshooting.
- Consideration: some 3.5-inch drives may require an external power source, so check included accessories before purchase.

Prokord USB 3.0 To SATA/IDE Adapter

This adapter lets you connect HDDs and SSDs without installing them inside a PC. Use it to copy data from old drives, perform backups, or run quick diagnostics. The unit's LEDs provide clear indication of power and drive activity. It plugs into a USB-A port and supports both SATA and IDE/ATA interfaces, while remaining compatible with a broad range of operating systems for flexible, on-the-go use.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Ports & interfaces

Host interface	USB-A
Output interface	IDE/ATA, SATA
Host interface gender	Male

Design

Internal	No
Product colour	Black
LED indicators	Activity, Power
Hot-Plug support	Yes

Features

Plug and Play	Yes
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System requirements

Windows operating systems supported	Yes
Mac operating systems supported	Yes
Linux operating systems supported	Yes