



External Cabinet

Data sheet

Summary

- ✓ Use any 2.5" SATA HDD or SSD for portable storage, backups, or drive testing.
- ✓ USB 3.2 Gen 1 connection for up to 6 Gbit/s transfer speeds, suited to large file moves and cloning.
- ✓ Plug-and-play setup with LED power and activity indicators, compatible with Windows, Mac, and Linux.
- ✓ Brushed black metal housing offers protection and a compact footprint for field use.
- ✓ Holds a single drive and does not include the HDD or SSD, so you will need a compatible 2.5" SATA disk.

Product description

Why choose this HDD/SSD enclosure?

Prokord External Cabinet is a plug-and-play 2.5" SATA HDD/SSD enclosure that lets you reuse existing drives to reduce storage costs and carry portable backups. The USB 3.2 Gen 1 connection supports up to 6 Gbit/s transfers, and LED indicators show power and activity. Its compact, brushed black metal housing makes it easy to fit into repair kits or camera bags.

Prokord External Cabinet in short:

- Use any 2.5" SATA HDD or SSD for portable storage, backups, or drive testing.
- USB 3.2 Gen 1 connection for up to 6 Gbit/s transfer speeds, suited to large file moves and cloning.
- Plug-and-play setup with LED power and activity indicators, compatible with Windows, Mac, and Linux.
- Brushed black metal housing offers protection and a compact footprint for field use.
- Holds a single drive and does not include the HDD or SSD, so you will need a compatible 2.5" SATA disk.

Main functions

The enclosure accepts one 2.5" SATA drive and connects to a host system over USB for straightforward file access. Because it ships empty and requires no drivers, you can install your own HDD or SSD and start using it immediately. LED indicators provide a quick visual status for power and data activity.

Performance and compatibility

The USB 3.2 Gen 1 interface delivers transfer rates up to 6 Gbit/s, which helps when moving large media libraries or performing disk cloning. Broad OS support across Windows, Mac, and Linux ensures the enclosure works with most laptops and desktops used in the field or the lab.

Design and portability

The enclosure's brushed black metal housing is built to be compact and durable for transport. A tool-free design simplifies drive insertion and removal while helping protect the drive from dust and minor impacts. Its slim form factor makes it easy to carry alongside other service tools or camera gear.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Storage

Storage drive size	2.5 "
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Supported storage drive interfaces	SATA
Number of storage drives supported	1
Total installed storage capacity	0 GB

Ports & interfaces

USB connectivity	Yes
USB version	USB 3.2 Gen 1 (3.1 Gen 1)

Design

Product type	HDD/SSD enclosure
Product colour	Black
LED indicators	Yes

Performance

Data transfer rate	6 Gbit/s
Plug and Play	Yes

System requirements

Windows operating systems supported	Windows 10, Windows 2000, Windows 7, Windows 8.1, Windows 98SE, Windows ME, Windows Vista, Windows XP
Linux operating systems supported	Yes
Mac operating systems supported	Yes

Weight & dimensions

Cable length	0.8 m
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Logistics data

Harmonized System (HS) code	84733080
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