



USB-A Data Blocker AdapterUSB-A USB-A Red

Data sheet

Summary

- ✓ Power-only design blocks all data communication between connected devices.
- ✓ Helps protect against data theft, malware and juice jacking.
- ✓ Compact and lightweight construction for everyday carry and travel.
- ✓ Plug-and-play operation with no software or configuration required.
- ✓ Ideal for public charging stations, shared workspaces and business travel.

Product description

Why choose this data blocker adapter?

Prokord Data Blocker Adapter enables secure power-only charging by physically blocking all data transfer between the charger and your device. It helps protect against unauthorized access, malware and so-called juice jacking when using public charging ports in airports, hotels, offices and other shared environments.

Data Blocker Adapter in short:

- Power-only design blocks all data communication between connected devices.
- Helps protect against data theft, malware and juice jacking.
- Compact and lightweight construction for everyday carry and travel.
- Plug-and-play operation with no software or configuration required.
- Ideal for public charging stations, shared workspaces and business travel.

Product details

The Prokord Data Blocker Adapter provides an additional layer of security whenever you need to charge from an unknown USB source. By physically disabling data transmission, it allows only power delivery while preventing files, personal information or malicious software from being transferred.

Its compact format makes it easy to keep in a laptop bag, travel pouch or pocket, ensuring secure charging wherever work or travel takes you. The durable construction is designed for frequent use and seamless compatibility with supported charging equipment.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Connector 1	USB-A
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	USB-A
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Red

Packaging data

Quantity per pack

1 pc(s)
