



# USB 2.0 Hub 4-Ports (Octopus Cable)

Data sheet

## Summary

- ✓ Four USB 2.0 ports for keyboards, mice, printers, flash drives, and other peripherals.
- ✓ Octopus cable layout separates connectors to fit compact or crowded workspaces.
- ✓ Simple plug-and-play connection to a standard USB-A host port, no driver installation required.
- ✓ Sleek black finish that blends with typical workstation setups.
- ✓ Consideration: not suitable for workflows that require USB 3.0 transfer speeds, and limited to four connected devices.

# Product description

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## Why choose this USB hub?

Prokord USB 2.0 Hub 4-Ports (Octopus Cable) adds four reliable USB 2.0 ports via a single cable, helping you expand connectivity without extra hardware. It reduces desk clutter and lets you connect everyday peripherals quickly, making it a practical choice for office desks, home workstations, and labs that need straightforward port expansion.

## USB 2.0 Hub 4-Ports (Octopus Cable) in short:

- Four USB 2.0 ports for keyboards, mice, printers, flash drives, and other peripherals.
- Octopus cable layout separates connectors to fit compact or crowded workspaces.
- Simple plug-and-play connection to a standard USB-A host port, no driver installation required.
- Sleek black finish that blends with typical workstation setups.
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## Main functions

Prokord USB 2.0 Hub 4-Ports (Octopus Cable) turns a single USB port into four, so you can attach multiple accessories without swapping cables. It supports steady USB 2.0 data transfer for routine tasks like file transfers, printing, and input device use. The hub is aimed at expanding port availability rather than accelerating high-bandwidth transfers.

## Design and compatibility

The octopus-style cable keeps each female connector on a short lead, which helps you position devices with less overlap and less cable tangle. The hub uses standard USB 2.0 interfaces and works with hosts that accept a USB-A connection, making it compatible with most desktop and laptop systems that expose USB 2.0 ports.

## Setup and use

Installation is plug-and-play, so you can start using connected devices immediately without software configuration. Place the hub near your workstation to reduce cable clutter and keep peripherals within reach. If you plan to connect several power-hungry devices at once, consider using a powered hub or connecting some devices directly to the computer to maintain consistent performance.

# Technical Specification Matrix

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## Header

|              |         |
|--------------|---------|
| Manufacturer | Prokord |
|--------------|---------|

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## Ports & interfaces

|                        |         |
|------------------------|---------|
| Ports quantity         | 4       |
| Host interface         | USB 2.0 |
| Hub interfaces         | USB 2.0 |
| USB 2.0 ports quantity | 4       |

Features

|                |       |
|----------------|-------|
| Product colour | Black |
|----------------|-------|

Packaging data

|                   |         |
|-------------------|---------|
| Quantity per pack | 1 pc(s) |
|-------------------|---------|

Logistics data

|                             |          |
|-----------------------------|----------|
| Harmonized System (HS) code | 84719000 |
|-----------------------------|----------|