



MULTI-PORT USB TYPE-C HUB WITH HDMI 2.0 AND PD 3.0



HB-TC5P / USER MANUAL

FEATURES

- HDMI 2.0 output at up to 4K@60Hz via DisplayPort Alternate Mode 1.4 (host support required) with HDCP1.4
- Utilizes a lightweight, travel-friendly design with integrated USB Type-C cable
- Charges devices with power delivery and overvoltage protection via USB Type-C input
- Convenient 5Gbps (USB 3.2 Gen 1x1) port for external storage and dual 480Mbps (USB 2.0) ports for accessories

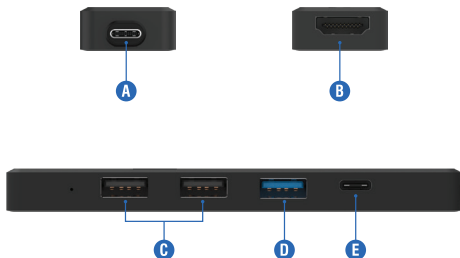
SUPPORTED OPERATING SYSTEMS

- Windows
- macOS

PACKAGE CONTENTS

- Multi-Port USB Type-C Hub
- User manual
- Warranty card

PRODUCT OVERVIEW

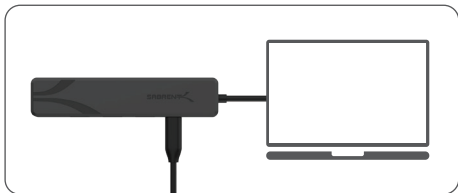


- A. USB Type-C upstream/host connector
- B. HDMI 2.0 display output port (up to 4K@60Hz)
- C. Dual USB Type-A ports (480Mbps, USB 2.0)
- D. USB Type-A port (5Gbps, USB 3.2 Gen 1x1)
- E. USB Type-C input port for power delivery

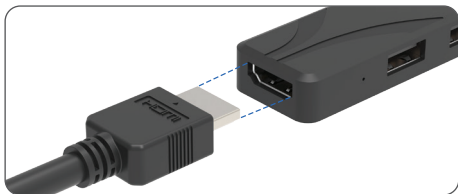
GETTING STARTED



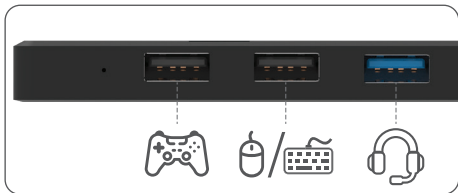
1. Connect a power source to the USB Type-C input port on the hub.



2. Plug the integrated USB Type-C cable into a USB Type-C port on your host device.



3. Connect a display device to the HDMI 2.0 port via HDMI cable (if applicable).



4. Connect USB devices to the USB Type-A ports as needed.

FREQUENTLY ASKED QUESTIONS

Q. How does power supply work with this hub?

A. The hub can be powered by your device through the USB Type-C connector, or by connecting an external power adapter to the USB Type-C input port. It can deliver up to 100 watts (PD 3.0) to charge your device and power other connected devices when connected to an external power adapter.

Q. What is the maximum resolution provided by this hub?

A. The hub supports output resolutions up to 3840x2160 (4K) at 30 or 60 Hz. Proper display output may require configuring settings on the host device and/or display.

Q. What requirements does this hub have?

A. This hub will work with a large number of host devices via its USB Type-C connector. For display output, the host must support DisplayPort Alternate Mode. Power delivery also requires host support, if charging is desired. Some or all features may not function properly with non-compliant hosts and/or adapters.

Q. Is this hub HDCP compliant?

A. Yes, up to HDCP1.4.

Q. What devices are appropriate for the hub's various USB ports?

A. The USB 2.0 Type-A ports are ideal for everyday accessories such as keyboards, mice, and printers, as these do not require significant bandwidth or significant USB power. The USB 3.0 Type-A port is intended for hungrier and/or faster devices such as external storage drives.



FOR HELP, COMMENTS, QUESTIONS OR CONCERNS
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