



OMNIPORT 7S

USB TYPE-C 10G 7-PORT HUB

HB-TG7S USER MANUAL

FEATURES

- USB Type-C hub with USB ports, HDMI-out, card reader, and PD 3.0
- HDMI 2.0 output up to 4K@60Hz with HDCP1.4
- Two USB 3.2 Gen 2x1 (10Gbps) Type-C ports
- Two USB 3.2 Type-A ports, one Gen 2x1 and one Gen 1x1 (5Gbps)
- UHS-I (104Mbps) SD/microSD card reader
- USB Type-C supplied power up to 100W for up to 80W charging

Note: Video output requires DisplayPort Alternate Mode support.

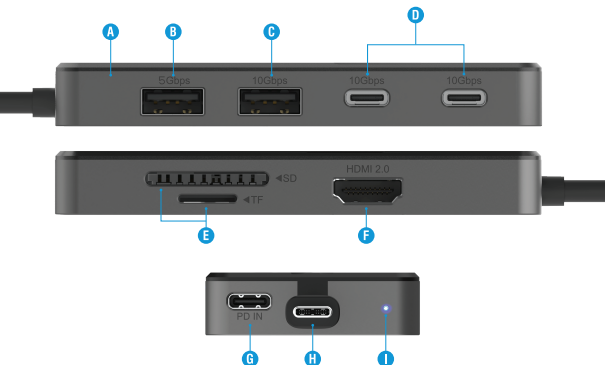
SUPPORTED OPERATING SYSTEMS

- Windows
- macOS
- Linux/Android

PACKAGE CONTENTS

- USB Type-C 10G 7-Port Hub

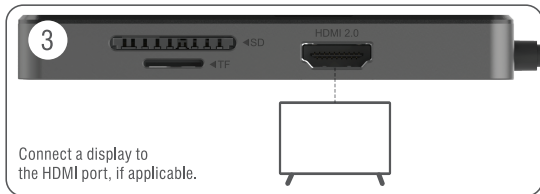
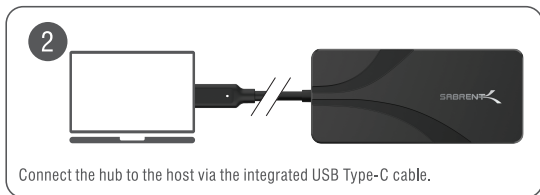
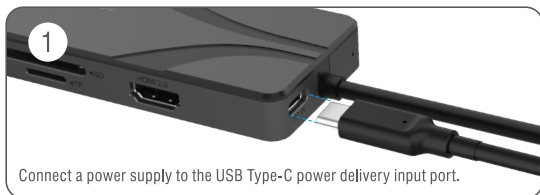
PRODUCT OVERVIEW



- A. ABS plastic hub body
- B. One USB 3.2 Gen 1x1 (5Gbps) Type-A downstream port
- C. One USB 3.2 Gen 2x1 Type-A downstream port
- D. Two USB 3.2 Gen 2x1 Type-C downstream ports
- E. UHS-I/SD3.0 SD and microSD card reader ports
- F. HDMI 2.0 video output port
- G. USB Type-C power delivery input port
- H. Integrated USB 3.2 Gen 2x1 (10Gbps) Type-C cable and connector
- I. Power status LED

Note: The status LED will light when the hub is powered.

GETTING STARTED



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Connect any peripherals to the USB ports. Devices with their own PD should have that connected first.



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If desired, insert any memory cards.

Note: Host must support DisplayPort Alternate Mode for video output.

Note: Hot-plug status may require 10 seconds or more to register.

PRECAUTIONS

- Avoid undue stress on the plug and integrated cable.
- Keep the hub away from liquids.
- Store in a dry place for optimal lifespan.

FREQUENTLY ASKED QUESTIONS

Q. How much power can this hub deliver?

A. Power supplied depends on the power source with up to 100W supplied. 20W of power is reserved for the hub and standard functions with up to 80W for devices and host charging.

Q. What is the memory card reader's performance?

A. The SD/TF card reader with both SD and microSD form factor ports is designed for UHS-I or SD 3.0 speeds. This can reach up to 104 MBps.

Q. Are any drivers required?

A. The hub itself does not require any drivers. Systems designed for USB Type-C DisplayPort Alternate Mode should work natively. Devices and accessories attached to the hub may require their own drivers and memory cards also require formatting.

Q. What performance can be expected for USB?

A. The integrated cable is rated for USB 3.2 Gen 2x1 (10Gbps) speeds which can reach up to roughly 1GBps. This is shared for all downstream devices including the memory card reader. However, this speed can be maintained even with full power delivery.



FOR HELP, COMMENTS, QUESTIONS OR CONCERNS
PLEASE CONTACT OUR TECH SUPPORT TEAM VIA OUR WEBSITE
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