



USB TYPE-C 6-PORT DOCKING STATION WITH POWER DELIVERY



DS-RA6P / USER MANUAL

FEATURES

- Integrated USB Type-C connectivity for your Asus ROG Ally and other portable devices
- Single HDMI 2.0 port, with HDCP 1.4/2.2 support, for display output up to 4K@60Hz
- Single PD 3.0 USB Type-C input port for charging
- Triple 5Gbps USB Type-A downstream ports for accessories and external storage
- Single 5Gbps USB Type-C downstream ports for newer devices
- All-in-one design with non-slip base for a convenient and portable experience

PACKAGE CONTENTS

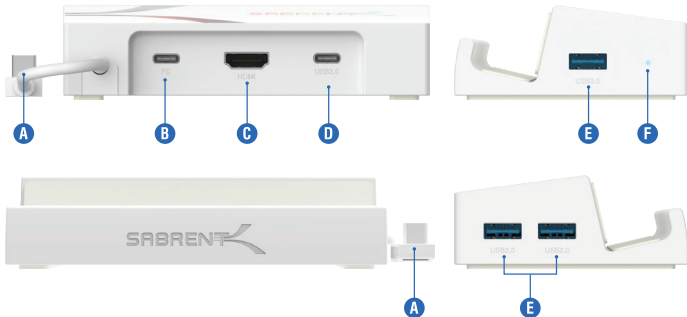
- USB Type-C 6-Port Docking Station With Power Delivery

SYSTEM SUPPORT

- Windows
- macOS
- Linux

Note: Host device must support DisplayPort Alternate Mode (DP Alt Mode) for display output.

PRODUCT OVERVIEW



Port list:

- A. Integrated upstream 5Gbps USB Type-C cable for host device (15cm/6")
- B. Single USB Type-C PD 3.0 input port for power and charging
- C. HDMI port for display output (see FAQ for support details)
- D. Single downstream 5Gbps USB Type-C port
- E. Three downstream 5Gbps USB Type-A ports
- F. Power LED indicator

Warning: The docking station should always be operated in a dry location.

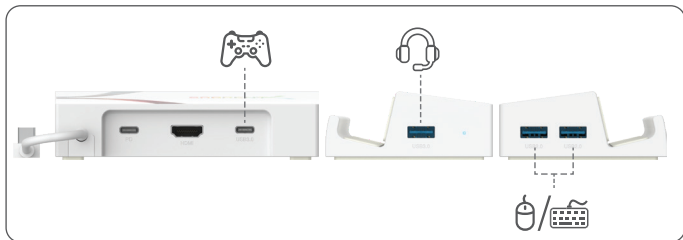
GETTING STARTED



Step 1. Plug one end of your charger cable into the docking station's PD input port.



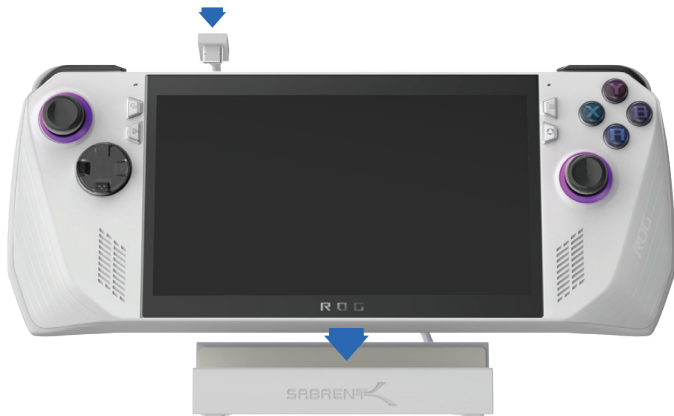
Step 2. Plug the charger into the wall.



Step 3. Connect any and all desired USB devices to the docking station.



Step 4. Connect an external display via the HDMI port with an appropriate cable.



Step 5. Finally, dock and connect the intended host device. Turn on or wake the host device and enjoy!

PRODUCT OVERVIEW

Q. Can this docking station's display output be used to extend the host system's display?

A. The docking station supports MST mode under Windows and SST mode under macOS/Linux. Please verify host hardware capability before attempting multi-display output.

Q. How much power does the docking station provide?

A. The amount of power supplied is dependent on the power source and the host device's requirements. The docking station itself consumes around 5W, leaving the potential for up to 95W for other devices.

Q. What type of devices are supported by the docking station?

A. Although the docking station is designed for the Asus ROG Ally, it will work with a range of portable gaming systems and other devices. This includes smartphones, tablets, laptops, and more. For display output, the host device must support DisplayPort Alternate Mode.

Q. Are there any additional care tips, beyond avoiding any interactions with liquids?

A. As the upstream USB Type-C cable is integrated, it is suggested to use care when handling the docking station when placing and removing host devices. Careful plugging and unplugging without any severe bending is recommended.



FOR HELP, COMMENTS, QUESTIONS OR CONCERNS
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WWW.SABRENT.COM