

SSK SC302 Type-C Multifunctional Docking Station Adapter **User Manual**

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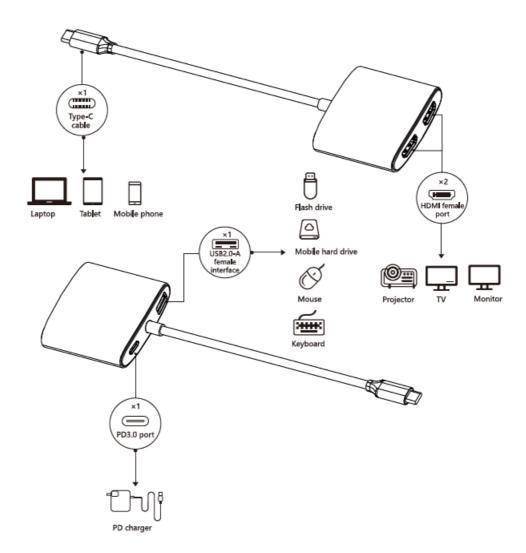
SSK SC302 Type-C Multifunctional Docking Station Adapter



Description

Thank you for choosing our products Before using the product, please read this manual carefully

Connection diagram



Product Specifications

Input	Type-C
Output	1xUSB2.0-A; 1xType-C PD; 2 x HDMI;
Data interface	1x USB2.0-A Bluetooth device dedicated interface 3/4This interface also supports USB2.0 data transmission
HDMI interface	2 x HDMI2.0 interface Single HDMI supports up to 4K60Hz resolution, Dual HDMI supports up to 4K30Hz resolution; Support HDCP;
Charging port	Type-C interface, support PD3.0 charging protocol, support 100W PD charger
Support system	Windows10/11; MacOs; Android; iPad OS; Linux
Dimensions (L*W*H)	about 60.8*61.5*15.5 mm
Cable length	about 185mm/0.6ft
Weight	about 68.5g

Frequently asked questions and precautions

- 1. Two HDMI ports can be used at the same time. The video output of the product supports MST split-screen mode, and multiple display devices can be connected at the same time to display different images (this function is only for Windows).
- 2. Before use, please make sure that devices such as computers or mobile phones support Type-C video output.
- 3. Due to the limitation of device performance and interface, when multiple display devices are connected at the same time, the display devices may not be able to reach their maximum resolution and refresh rate.
- 4. Please use the original charger of the computer/tablet device for charging. If you need to use other chargers for charging, please ensure that the charger supports the PD charging protocol and the charging power meets the minimum requirements of the device used.
- 5. In the electronic design, part of the charging power is reserved for the electronic components of the product itself, so the actual charging power of the device will be lower than the nominal power of the power adapter.
- 6. This product will conduct the heat generated by operation to the shell to ensure the stability and overall life of the electronic components under long-term operation, so it is normal for the shell to heat up during use.

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References

• User Manual

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