



eiratek ER2016SUC7 USB Type-C to 7 in 1 Multiport Hub User Manual

[Home](#) » [Eiratek](#) » eiratek ER2016SUC7 USB Type-C to 7 in 1 Multiport Hub User Manual 

Contents

[1 eiratek ER2016SUC7 USB Type-C to 7 in 1 Multiport Hub User Manual](#)

[2 Documents / Resources](#)

**eiratek ER2016SUC7 USB Type-C to 7 in 1
Multiport Hub User Manual**

USER MANUAL

USB Type C to 7 in 1 Multiport Hub

HDMI (4K@30Hz) + USB3.0 + USB2.0 + SD + TF + USB-C + USB-C (PD 3.0)



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Product Information

The USB-C multi-function docking station can extend the notebook to USB peripheral devices. The HDMI interface can output video to the display device and the resolution is as high as 4K@30hz ultra high definition, through the USB-C female connector can provide PD power to other devices, the USB interface can be connected to external devices such as the keyboard, mouse, camera, etc., and SD/TF card slot is connected to SD/TF card. The product is light, compact, and full of functions, which is the best choice for USB-C interface expansion.

Product Features

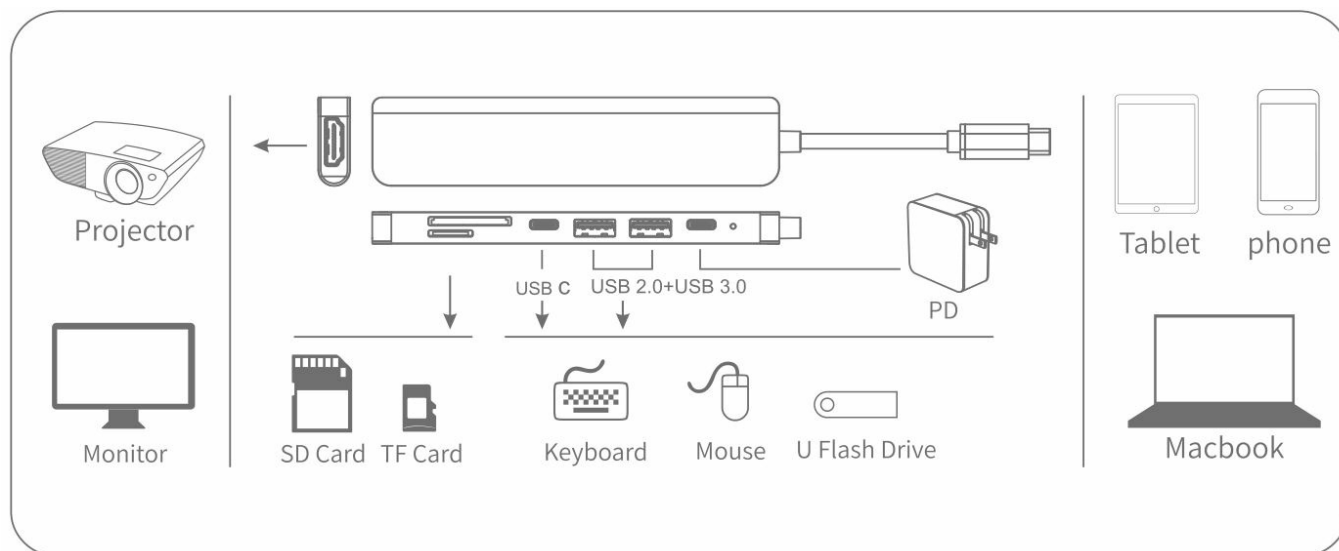
USB-C input: Support VESA USB Type-C DisplayPort Alt Mode Video output: HDMI female connector, up to 4K resolution Charging: USB-C connector to power adaptor (20V3A 60W) Compatible with Mac OS, IOS, Windows, Android systems

Compatibility

| Brand | Model |
|-----------|---|
| Apple | MacBook 12", MacBook Air 2018/2019/2020/2021, MacBook Pro2016/2017/2018/2019, iPad Pro 2018/2020; |
| Microsoft | Surface Book2/Surface Go/Go2/Pro7/ProX/Laptop 3; |
| Asus | Zenbook 3, Zenbook 3 Pro, Zenbook X series, U4100UN, U5100UQ, ROG series; |
| HP | Spectre 4 Pro, Elitebook 1050 G1, Elitebook Folio G1; Lumia 950/ 950XL; |
| OPPO | R17 Pro; |
| LG | G5/G9/V30/V35/V40; |
| Sony | Xperia 1/Xperia 5; |
| Xiaomi | Air12.5/13.3, Pro15 Enhanced version; |
| Samsung | S8/Galaxy Note9/Galaxy Note10/Galaxy S8+/Galaxy9/ Galaxy10; |
| Huawei | P40/P40 Pro, /P30/P30 Pro, P20/P20 Pro, Mate 30/Mate 30 Pro/Mate20/Mate 20 Pro Mate 20 X/Mate 10/10 Pro, Huawei Matebook14, MateBook13, MateBook X/X Pro, MateBook X Pro 2019, Matebook E/E 2019, Matebook 2020, honor Magicbook Pro, Magicbook 2019; |
| Lenovo | Legion Y7000/Y7000P/Y9000K, YOGA6 Pro, ThinkPad X1 Carbon/ Yoga; |
| Dell | G3/G5/G7 series, Inspiron 5000/7000, XPS13, XPS15; |

Note: only support smartphones, tablet and notebook with USB 3.1 protocol

Connection diagram




Connection & Operation

- Connect type-C to notebook, mobile phone and other devices (the device needs to support DisplayPort alt mode)
- It is connected to TV, projector, display screen and other equipment through HDMI port, and the HDMI channel connected must be consistent with the device setting channel;
- The HDMI can support 4K@30hz, downward compatibility with 1080p@60hz/1080i@30Hz/720P
- USB 3.0/2.0 interface connected to USB external mobile device, for example, keyboard, mouse, U disk, camera, external card reader hub, etc.

- USB-C interface connected to USB-C external mobile device.
- The card slot of SD/TF reader is connected to SD/TF card
- The power adapter connected with PD 2.0 bus port can supply power to the equipment
- The mobile phone image is synchronized to the TV to complete the connection.

| Interfact Type | |
|------------------------|---|
| Input | Type-C (male) x1 |
| Output | HDMI (female) x1(4K@30Hz) |
| Cable Length | 140mm |
| Technical standard | C interface of DP++ protocol |
| Resolution support: | Support 4K@30HZ with HDMI output alone and 2K@60Hz |
| Downstream output port | SD x 1,TF x 1 ,USB 3.0 x 1,USB 2.0 x 1, USB-C(data transmission) x 1,USB-C(PD 2.0) x 1 |
| Product body Colors | Gray |
| Environmental: | |
| Operating Temperature | -5 to +45°C |
| Operating Humidity | 10 to 85%RH (No Condensation) |
| Storage Temperature | -20°C to +70°C |
| Storage Humidity | 5% to 90 % RH (no condensation) |

Documents / Resources

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|---|--|
|  | eiratek ER2016SUC7 USB Type-C to 7 in 1 Multiport Hub [pdf] User Manual ER2016SUC7, ER2016SUC7 USB Type-C to 7 in 1 Multiport Hub, USB Type-C to 7 in 1 Multip ort Hub, Type-C to 7 in 1 Multiport Hub, 7 in 1 Multiport Hub, Multiport Hub, Hub |
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