

USB 3.1 Type-C to USB2.0x2+USB3.0+HDMI+ PD Charging+Wireless Charging

User Manual



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DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Please keep this manual for future reference.

1.0 INTRODUCTION

This is a USB-C to USB 3.0+USB 2.0x2+HDMI+Wireless Charging+ PD charging hub. The USB female ports allow you to connect the USB devices. The USB-C female port can charge for the host computer, it can work on Macbook or Google new Chromebook Pixel and other USB-C supported devices. The HDMI port (DP Alt-mode) allows you to connect an extra monitor so that you can watch videos or slide shows on a big screen. High performance 10W Wireless Charging.

2.0 FEATURES

- Support USB-C input and HDMI, USB ports output
- Support USB 3.0 super speed (5Gbps) transmission, downward compatible USB2.0
- Support HDMI resolution up to 4Kx2K@30Hz
- USB-C female charging port to charge the Macbook or Google new Chromebook Pixel and other USB-C supported devices
- Qi wireless charging Standard compatible.
- Support 5W/7.5W/10W Wireless Charging
- Multiple USB-C interfaces support plug and play, hot swap
- Easy to use and carry

3.0 SPECIFICATIONS

Input/Output Connector	
Input	USB-C Male x1
Output	HDMI Female x1 USB-C Female x1 USB 3.0 Female x1 USB 2.0 Female x2
Resolutions	
Resolutions	HDMI /F: Max up to 4Kx2K@30Hz
PD port (Output power)	Max up to 60W(20V/3A)
Warranty	
Limited Warranty	1 year
Environmental	
Operating Temperature	0 °C to +45°C
Operating Humidity	10% to 85 % RH (no condensation)
Storage Temperature	-10°C to +70°C
Storage Humidity	5% to 90 % RH (no condensation)
Regulatory Approvals	
Certifications	FCC,CE
Accessory Adapter	
User Manual	English Version

4.0 PACKAGE CONTENTS

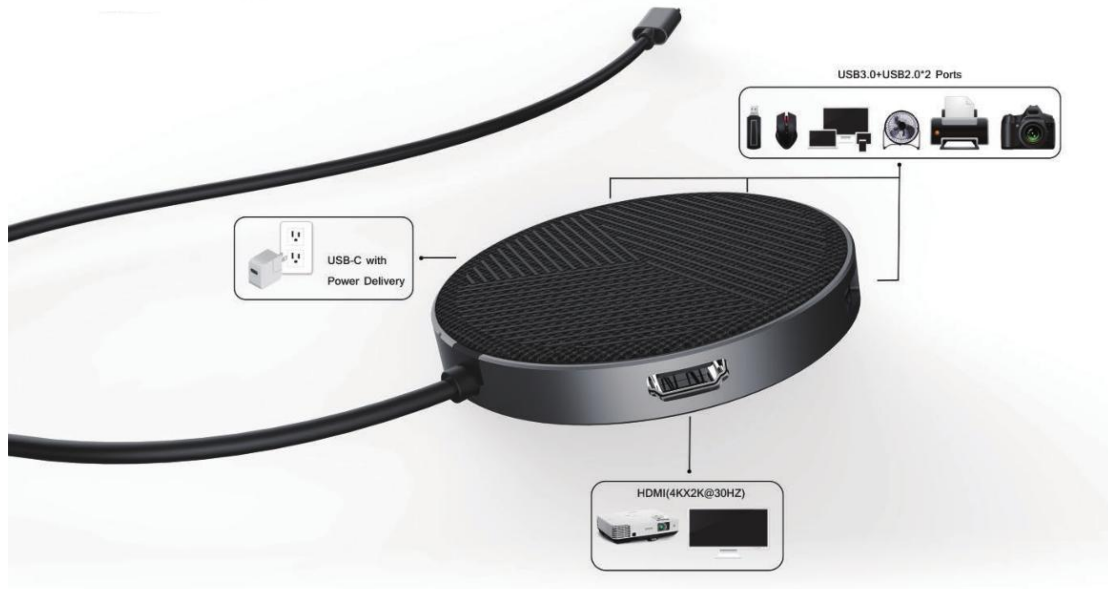
Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- Main unit x1
- User Manual x1

5.0 OPERATION

- 1) **1xPD port:**Connect the USB-C female port of this product to laptop(The max output power can up to 60W[20V/3A]);
- 2) **1xHDMI port:**Connect HDMI output of this product to HDTV with one HDMI cable
- 3) **2xUSB2.0:**For connecting to USB interface devices (connecting USB disk, mouse, keyboard, etc.
- 4) **1xUSB3.0:**For connecting to USB interface devices (connecting USB disk, mouse, keyboard, etc.(The max transfer speed can up to 5Gbps.)
- 5) **1xwireless charging:**Support for charging QI standard mobile phones. Support output power 5W/7.5W/10W.
- 6) **1xIndicator light:**When using wireless charging, the white of indicator light will always turn on; when the mobile phone is full of electricity, the indicator light is orange;

6.0 CONNECTION DIAGRAM



7.0 REMARK

- 1) In order to make wireless charging more stable, it is recommended not to use the HDMI interface at the same time.
- 2) Do not allow anything (such as combustible, needle) or any liquid (such as water, drink) to fall into or seep into the product.
- 3) Do not allow any foreign matter (such as combustible, needle) or any liquid (such as water, drink) to fall on the surface of the product or seep into the product, resulting in the normal use of this product.
- 4) Do not use or place this product in wet environments (such as bathrooms, washrooms), or in dusty environment.
- 5) Under the condition that this equipment is not used for a long time, we should keep it in the packing box to prevent dust accumulation and interface oxidation, which will lead to bad contact of socket.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.