



CPLUS DESKTOP STATION

Model #: C01

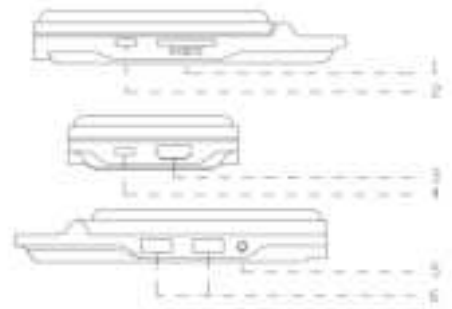
In the box: USB-C Multiport Hub x1,
USB-C Host Cable x1
Quick start guide x1



sales@gep-technology.com

Thank you for purchasing our Multi-function USB-C Hub.
Please read this guide carefully and keep it in a safe place for future
reference. If you need any assistance, please contact our support
team with your order number of relevant sales channel.

Device layout



Specifications

1 PD Port to Power Adapter	USB-C PD Female Port 1, Charging up to 100W of Power Delivery 3.0
2 SD/TF Card Slot	Support memory card capacity up to 512GB Data Transfer Speed: 480Mbps. SD/TF cards can't be used on the hub simultaneously
3 HDMI Port	Up to 4k UHD (3840 x 2160@ 60Hz), supports 1440p / 1080p / 720p / 480p / 360p
4 Host Port to Laptop	USB-C Female Port 2, Super Speed USB-C 3.1 Gen 1, Max data transfer speed 5Gbps Power Supply up to 65W Max.
5 Audio Port	3.5mm Mic/Audio 2 in 1 with 384k HZ DAC chip
6 USB 3.0	Super Speed USB-A 3.1 Gen 1, Max data transfer speed 5Gbps Power Supply up to 4.5W Max
System Requirements:	Laptop with an available USB-C Port Windows 7/8/10, MacOSX v10.0 or above operating systems, USB 3.0/3.1
Plug and play	Yes
Dimensions/Weight	5.2 x 2.9 x 1 Inchs
Material	Zinc Alloy, ABS

Compatible Devices

(for laptops and not a full list)

Apple MacBook (2016 / 2017/2018/2019/2020/2021)

Apple MacBook Pro (2016 / 2017/2018 2019 /2020/2021)

MacBook Air (2018/2019/2020/2021)

Apple iMac / iMac Pro (21.5 in & 27 in)

Google ChromeBook Pixel (2016 / 2017/2018/2019//2020/2021)

Huawei: MateBook X Pro 13.9;MateBook E;MateBook X

Indicator Light Identification:

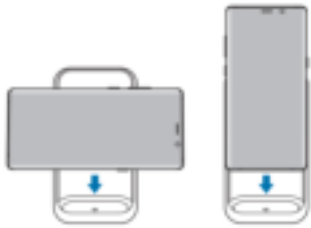
Flash	Status
Flash 3 times	When device connected to a power outlet, the device perform self-check program
off	After Self-checking, the device work properly
Slow flashing	When charging a mobile phone
Keep White	When the mobile phone fully charged

If the indicator light does not work as described, disconnect the charger from the wireless charger and reconnect it.

Wireless Charging Function

Place a supported mobile device on the phone stand.

1. Charging will begin when the wireless charging surface comes into contact with the mobile device's wireless charging coil.
2. Check the charging icon displayed on the mobile device's screen for the charging status.
3. To begin fast wireless charging, place a mobile device that supports fast wireless charging on the wireless charger.
4. There are 2 charging coils inside the device to suit for both horizontal and vertical position
5. Max 15w mobile charging could only be achieved by using certain mobile phones.



Precautions for mobile device charging

1. Do not place the mobile device on the wireless charger with a credit card or radiofrequency identification (RFID) card (such as a transportation card or a key card) placed between the back of the mobile device and the mobile device cover.
2. Do not place the mobile device on the wireless charger when conductive materials, such as metal objects and magnets, are placed between the mobile device and the wireless charger. The mobile device may not charge properly or may overheat, or the mobile device and the cards may be damaged.
3. Wireless charging may not work properly if you have attached a thick case to your mobile device. If your case is thick, remove it before placing your mobile device on the wireless charger.

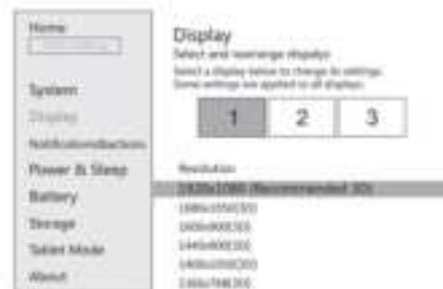
Multi-port USB-C Hub Function

Plug the USB-C male connector of the cable attached in the package into the USB-C port on your USB-C laptop. Plug the USB-C female connector of the cable attached into the HOST port one the hub.

1. Up to 100W charging can only be achieved when used with a 100W rated USB-C PD cable in combination of 100W type-C PD Power Adapter.
2. For more stable connection when using high-power devices, connect a PD Power Adaptor to the USB-C female PD port.
3. The USB-C female PD port of this product is only for power outlet connection but not support data transfer.
4. A 4K capable display and a 4K capable HDMI cable are required to achieve 3840 x 2160 resolution.
5. HDMI Output: Connect to your UHDTV or projector with an HDMI 2.0 cable via the HDMI output port and watch videos from your USB-C laptop on your TV or other HDMI-enabled devices.
6. HDMI 1.4 cables only support 30Hz, HDMI 2.0 cables support 4K up to 60Hz
7. USB-C Power Delivery: Charge your laptop by plugging the USB-C Charger to the Multiport Hub USB-C Female Power Delivery (PD) port

8. Resolution settings for win 10 & Mac

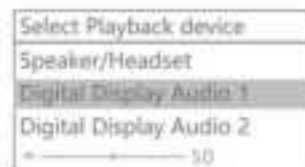
Right click Desktop > Display Setting



Apple menu > System Preferences > Displays



9. Sound Settings for win10 & Mac



Warnings

- 1 Do not expose to a heat source.
- 2 Do not exposure to water or high humidity.
- 3 Use the product in a location with a tempera- ture of 32°F (0°C) – 95°F (35°C).
- 4 Don't drop, disassemble or attempt to repair the charger by yourself.
- 5 Do not let the unit come in contact with water or any other liquid. If the unit becomes wet, immediately unplug it from the power source.
- 6 Do not handle the unit, USB cord or wall charger with wet hands. • Do not let the dust or other thing accumulate on the product and the wall charger.
- 7 Do not use the unit if it has been dropped or damaged in any way.
- 8 Repairs to electrical equipment should only be performed by a qualified electrician. Im- proper repairs may place the user at serious risk.
- 9 Do not plage magnetic cards or similar items near this product.
- 10 Use the specified power source and voltage.
- 11 Keep the unit out of reach of children.

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FCC Caution:

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.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.