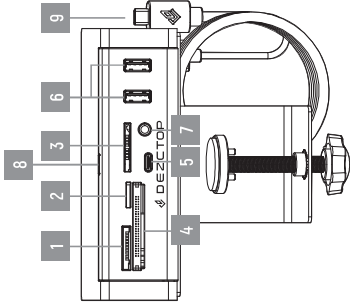
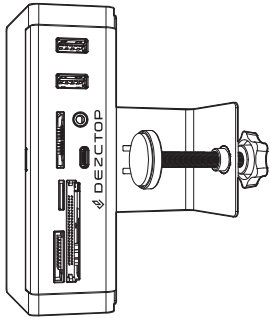




COMPONENT LIST

USB-C 7-in-1 Hub x 1

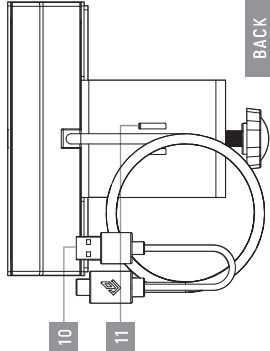


- | | |
|---------------------------------|---|
| 1. MEMORY STICK CARD SOCKET | > MS / MS PRO / MS PRO Duo / MS PRO-H6 Duo / MS PRO-H6 Duo RX |
| 2. MICROSD CARD SOCKET | > microSD / microSDHC UHS-I / microSDXC UHS-I |
| 3. SD CARD SOCKET | > SD / SDHC / SDXC UHS-I / UHS-II |
| 4. CIGARETTE LIGHTER SOCKET | > CF Cards: Type I / II (UDMA 0-7) |
| 5. USB TYPE-C X1 INPUT | > USB 3.2 Gen 2
> Data Transfer Rate: Up to 10 Gbps (*)
> Power: Up to 2A at 5V (*) |
| 6. USB TYPE-C X2 OUTPUT | > USB 3.2 Gen 2
> Data Transfer Rate: Up to 10 Gbps (*)
> Power: Up to 2A at 5V (*) |
| 7. 3.5mm AUDIO JACK X1 | > For headphones with 3.5mm or 3-pole 3.5mm connector |
| 8. POWER & CONNECTION INDICATOR | > On & Connected: White Light / Off & Disconnected: No Light |
| 9. USB-C CONNECTOR INPUT | > USB 3.2 Gen 2
> Data Transfer Rate: Up to 10 Gbps (*)
> Power: Up to 2A at 5V (*) |

*) The data transfer rate will depend on the input source and plugged USB devices both.
**) The input and output current will depend on and is limited to the input source.

USB-C 7-IN-1 HUB USER GUIDE

HARDWARE INTRODUCTION



10. USB-A CONNECTOR FOR AUXILIARY POWER

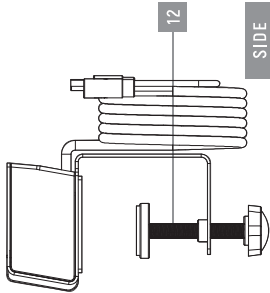
- > No data transfer
- > Connect to an USB 3.0 port of computer and get extra power.

11. ADJUSTABLE CLAMPING SCREW

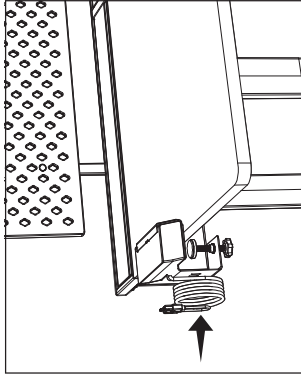
- > To Support Tablets with 15-50 mm Thickness

INSTALLATION

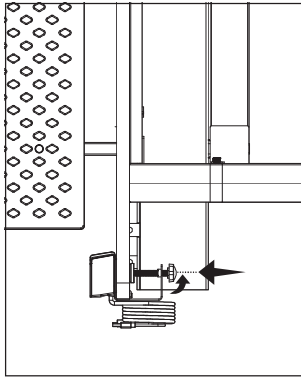
01 - Rotate the clamping screw to make the gap larger than the thickness of tablet.



02 - Choose an appropriate position and place the hub onto the desk from the side of tablet.

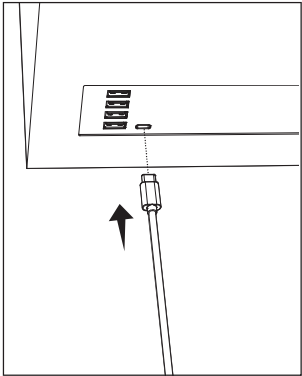


03 - Tighten the clamping screw to make the hub firmly fixed to the tabletop.

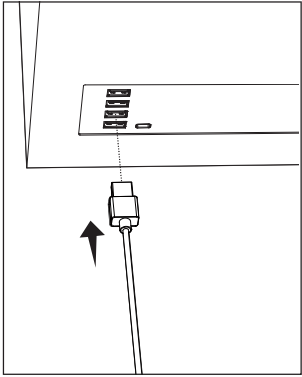


INSTALLATION

- 04 - Connect the USB-C connector on cable to one USB-C port of your computer then the hub is ready for use.



- 05 - Connect the USB-A connector on cable to one USB 3.0 port of your computer while you plan to use multiple USB devices on the hub.



TROUBLE SHOOTING

- > **HOW CAN I KNOW THE HUB IS READY FOR USE?**
The power indicator on hub will have white light while connected to the computer and powered on.
- > **WHAT CAN I DO IF THE PLUGGED DEVICES**
(1) USB DEVICES, MEMORY CARDS, OR 3.5MM EARPHONES) DON'T WORK NORMALLY?
[1] Please check the power indicator first. If it didn't light on, make sure the USB-C cable is connected well to your computer or reconnect the USB-C cable.
[2] You can also check the USB-A connector on computer by using another USB-C to USB-A cable to connect the USB-A connector on the DEZCTOP hub and figure out the problem is on the hub or computer's USB-C connector.
[3] The hub would be recognized and installed automatically by computer's OS. You can find it as "Generic Hub" under "Device Manager/Universal Serial Bus Controllers" in Windows or "System Information/USB" in macOS.
[4] If the hub didn't work normally after checking the above three steps, please contact DEZCTOP customer support(support@dezctop.com).
- > **WHY DO MY PLUGGED USB DEVICES NOT REACH THE TRANSFER RATE**
IN SPECIFICATIONS?
The data transfer rate will depend on the input source (the USB-C connector) and the plugged USB devices both. The transfer speed will vary with different conditions.
- > **CAN I RUN ALL PLUGGED DEVICES SIMULTANEOUSLY?**
Yes, but it will depend on those devices and your computer both.
All the functions in USB-C 7-in-1 hub are converted and powered by only single USB Type-C port of your computer. Running more devices simultaneously will cause more power and generate more heat. It might cause some devices to work abnormally. Please make sure you don't plug too many devices to work at the same time. The devices required to work at stable working voltage. Therefore, we would suggest that you don't run them with other devices and do not use multiple external drives at the same time.
- > **IF ANY OF MY PLUGGED DEVICES DOES NOT WORK, PLEASE REPAIR THE DEVICE OR LET THE DEVICE RUN FIRST AND THEN CONNECT THE USB-C CABLE TO YOUR COMPUTER THAT WILL RESTORE THE HUB BACK TO NORMAL. AND PLEASE CONNECT THE USB-A CONNECTOR ON CABLE TO USB 3.0 PORT OF COMPUTER FOR MORE STABLE WORKING POWER.**

SPECIFICATIONS

SPECIFICATIONS	
Model Number	DA-UCHUB-5E1
EAN	471978303071
Material	Steel, Plastic, Rubber
Dimensions (WxDxH)	140 x 75 x 120-164mm (5.5 x 2.9 x 5.1-6.5 inches), the height would vary with the thickness of tabletop
Mounting	Clamped on 15-50mm tabletop
Cable Length	1.5 meter
System Requirement	Computer with USB Type-C and Type-A ports Compatible OS: Windows 10 / Windows 8.1 / Windows 8 / Windows 7 / macOS / Linux
WARRANTY	
Warranty	2 Years

DEZCTOP WARRANTY POLICY

Version 1.0 - 2019/10/29

- I. **WHAT IS COVERED**
This warranty does not cover the following:
> any damage caused by accident, abuse, misuse, or unauthorized repair or modification; and
> any damage caused by fire, flood, or other natural disasters.
- II. **WARRANTY PERIOD**
This warranty is limited to the date of purchase. Proof of purchase is required for warranty service.
- III. **WHAT IS NOT COVERED**
This warranty does not cover the following:
> any damage caused by accident, abuse, misuse, or unauthorized repair or modification; and
> any damage caused by fire, flood, or other natural disasters.
- IV. **EXCLUSION OF DAMAGES (DISCLAIMER)**
In the event that warranty, repair or replacement is necessary, DEZCTOP will request and you must provide proof of purchase (store receipt or invoice) in order to receive warranty service.
If you can no longer return the product to your dealer, please contact DEZCTOP Customer Support for assistance. Please note, proof of purchase from an authorized DEZCTOP retailer is required for all warranty servicing.
- V. **LIMITATIONS OF IMPLIED WARRANTIES**
There are no other warranties, expressed or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. Implied warranties are limited to the warranty period specified in Paragraph II.
- VI. **TO OBTAIN TECHNICAL SUPPORT:**
If you have already referenced the user guide of your products and still need technical support, please contact our customer support at support@dezctop.com or check FAQs (in Supports) on DEZCTOP website dezctop.com.
- DEZCTOP does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose.

SUPPORT & SERVICE

- If you have any other questions or problems with DEZCTOP product, you purchased, please contact us by e-mail support@dezctop.com.
- Please include a detailed explanation and take some photos of your problem and your proof of purchase.
- For comments and suggestions, you can also e-mail support@dezctop.com.
- For more information about DEZCTOP, please visit us online.
DEZCTOP Website: dezctop.com

DEZCTOP Customer Support: support@dezctop.com
DEZCTOP Website: dezctop.com
Warranty & FAQs: support.us.dezctop.com