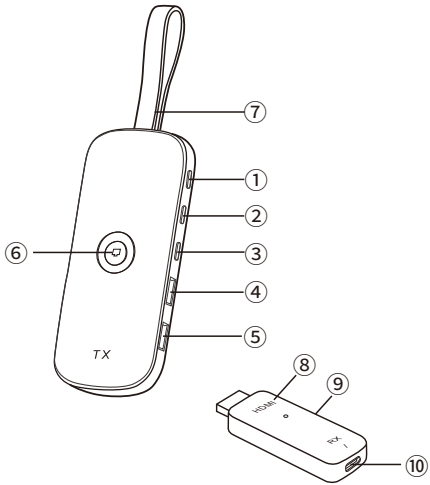




## 01 At a Glance



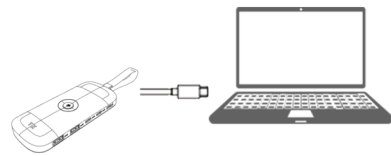
| No.              | Item  | Description                                                                                                                                                                                                                                                                                                          |
|------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TX (Transmitter) |       |                                                                                                                                                                                                                                                                                                                      |
| ①                | PD in | <ul style="list-style-type: none"><li>Connect to a PD (Power Delivery) charger and cable to charge your laptop.</li><li>This port supports charging up to 85W for your laptop, plus an additional 15W to power the hub. For optimal 85W charging, a 100w PD charger and cable (not included) are required.</li></ul> |

|   |                 |                                                                             |
|---|-----------------|-----------------------------------------------------------------------------|
| ② | USB-C port      | Connect to a USB-C device to transfer data at speeds up to 5Gbps, only data |
| ③ | USB-C port      | Connect to a USB-C device to transfer data at speeds up to 5Gbps, only data |
| ④ | USB-A port      | Connect to a USB-A device to transfer data at speeds up to 5Gbps            |
| ⑤ | USB-A port      | Connect to a USB-A device to transfer data at speeds up to 5Gbps            |
| ⑥ | Switch button   | Control the display of the extended screen (on or off)                      |
| ⑦ | USB-C connector | Plug into the laptop's USB-C port                                           |

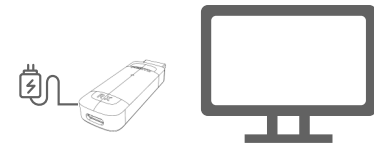
|                 |                |                                                                                 |
|-----------------|----------------|---------------------------------------------------------------------------------|
| RX(Receiver)    |                |                                                                                 |
| ⑧               | HDMI port      | Connect to HDMI-enabled monitors, with a maximum resolution of up to 1080P/60Hz |
| ⑨               | Pairing button | Re-pairing TX and RX                                                            |
| ⑩               | Power in       | Connect to a at least 5W charger and cable to charge your RX.                   |
| Frequency Range |                | 5150MHz ~ 5250MHz<br>5725MHz ~ 5850MHz                                          |

## 02 How to use your wireless HDMI hub

①TX hub connect to the USB-C port of your laptop. Make sure that the USB-C port of your laptop supports Power Delivery (for charging) and DP Alt Mode (for HDMI display).



②Plug the receiver (RX) into the monitor or TV. Use a USB-C power cable to connect a power source of at least 5V/1A



③The product is pre-paired at the factory and is plug-and-play. Please wait for about 10 seconds. When you see a green checkmark on the screen, it means the connection was successful.



④Once the screen appears successfully, you can choose either mirror mode or extended mode on your computer.



⑤If the display does not show an image or the connection fails, you can try resolving the issue by re-pairing the devices. Use a paperclip to press the re-pairing switch on the RX to enter re-pairing mode, then wait a few seconds for the re-pairing process to complete.



⑥The 2\*USB-C and 2\*USB-A ports support a data transfer rate of 5Gbps and can be used to connect devices such as keyboards, mice, USB flash drives, external hard drives, and printers for data transfer.

⑦The power charging port support PD3.0 100W max. input, which can support charging up to 85W for your laptop.

## 03 Safety & operational warnings

### ①Power & Electrical Safety

Use Approved Power Adapters: For the RX, always use a certified 5V/1A (or 5V/2A) power supply. Connecting to incompatible voltage or current sources may cause circuit burnout or fire hazards.  
Do Not Disassemble: There are no user-serviceable parts inside. Do not open, modify, or attempt to repair the casing, as doing so may cause electric shock and void your warranty.

### ②Wireless Performance & Interference

Avoid Physical Obstructions: Wi-Fi signals degrade significantly when passing through walls, metal structures, or solid furniture, causing latency or signal loss. Maintain a direct line of sight between the transmitter (TX) and receiver (RX) whenever possible.  
Frequency Interference: Wireless routers, microwaves, and Bluetooth devices operating on the 5GHz bands may cause signal interference.  
Transmission Range: Stated maximum distances are measured in open, unobstructed environments. Actual operational range may vary based on environmental interference and obstacles.

### ③Thermal Safety & Ventilation

Normal Operating Heat: High-speed video decoding and Wi-Fi transmission generate heat. The surface temperature rise (typically 40°C–50°C / 104°F–122°F) during operation is normal and not a product defect.  
Ensure Proper Ventilation: Do not place the device in

enclosed spaces, cover it with cloth, or position it near heat sources (e.g., radiators, AV receivers). Overheating may trigger automatic shutdown or damage the unit.

### ④Latency & Content Limitations

Not Suitable for Competitive Gaming: Wireless Wi-Fi transmission introduces a slight latency (typically 30ms–150ms). While ideal for presentations and media streaming, it is not recommended for real-time competitive gaming.  
HDCP Copyright Restrictions: Certain DRM-protected content (e.g., Netflix, Disney+, Amazon Prime Video) may not mirror properly on specific source devices due to HDCP protocol limitations.

### ⑤Handling & Port Protection

Proper Cable Insertion: Insert and remove HDMI/USB-C connectors horizontally without twisting to prevent pin damage.  
Keep Away from Moisture: This device is not waterproof. Do not expose it to rain, high humidity, or liquids.

**FCC ID warning:**

**FCC 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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**RF exposure warning:**

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

