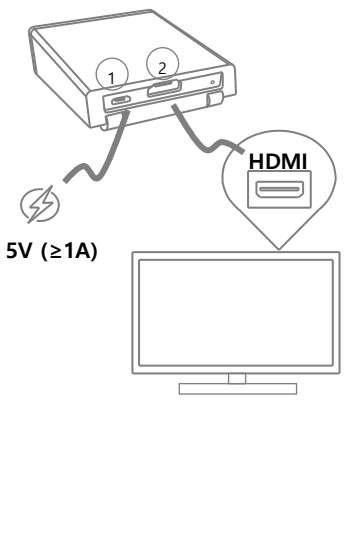


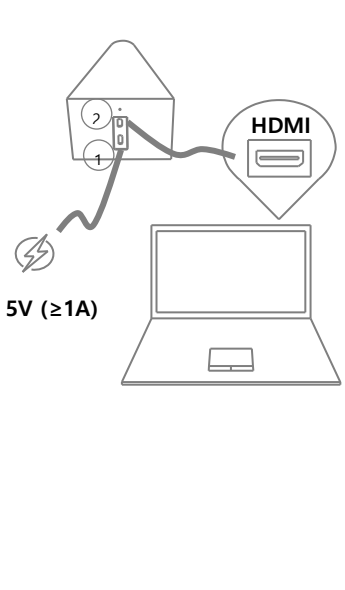
Installation Manual

■ How to install

1. Turn on the display device.
2. Connect to the receiver

	① Connect the micro USB cable to the receiver's power port. If the output current of the power supply connected to the receiver is less than 1A, use a power adapter. (Power rating 5V (1A or more), a power adapter is not included)
	② Connect to the receiver via HDMI. Connect the HDMI input port of the display device and the HDMI port of the receiver with an HDMI cable.

3. Connect to the transmitter

	① Connect the micro USB cable to the transmitter's power port. If the output current of the power supply connected to the transmitter is less than 1A, use a power adapter. (Power rating 5V (1A or more), a power adapter is not included)
	② Connect to the transmitter via HDMI. Connect the HDMI port of the video source device and the transmitter's micro HDMI port with a micro HDMI cable.

■ LED status according to the operating mode

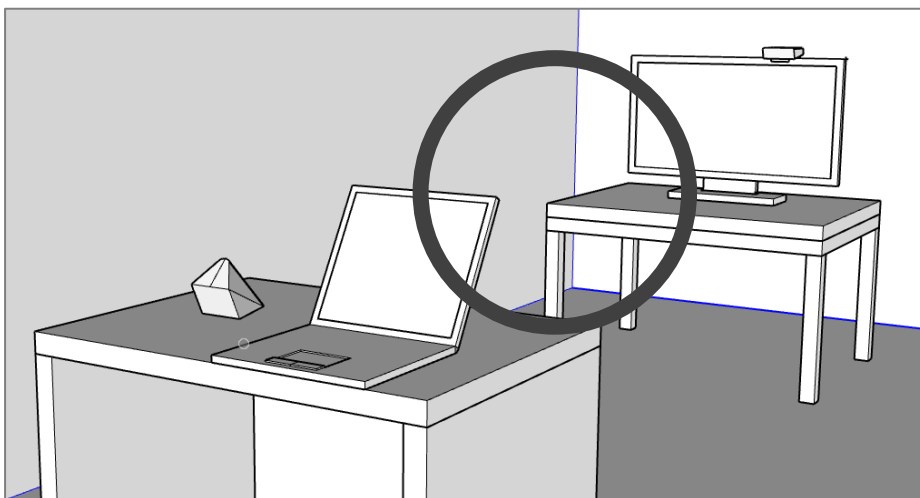
LED status	Description
Off	Turned off or on sleep mode
Slow blinking	The transmitter is looking for the receiver, and the receiver is looking for the transmitter.

Fast blinking	The transmitter has found the receiver and vice versa, and the network has been connected but video and audio have not.
On	The transmitter and the receiver are connected to video and audio and transmit wirelessly.

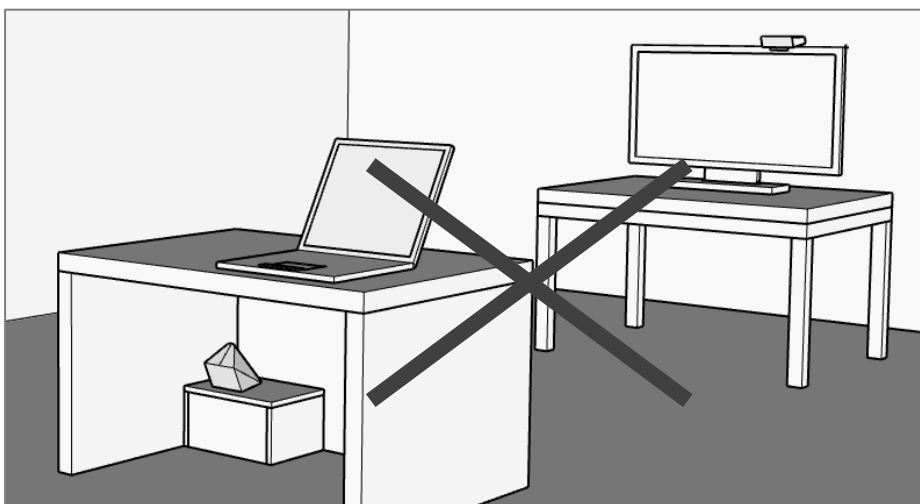
Installation Precautions

■ Environment

1. Align the transmitter and the receiver face to face.

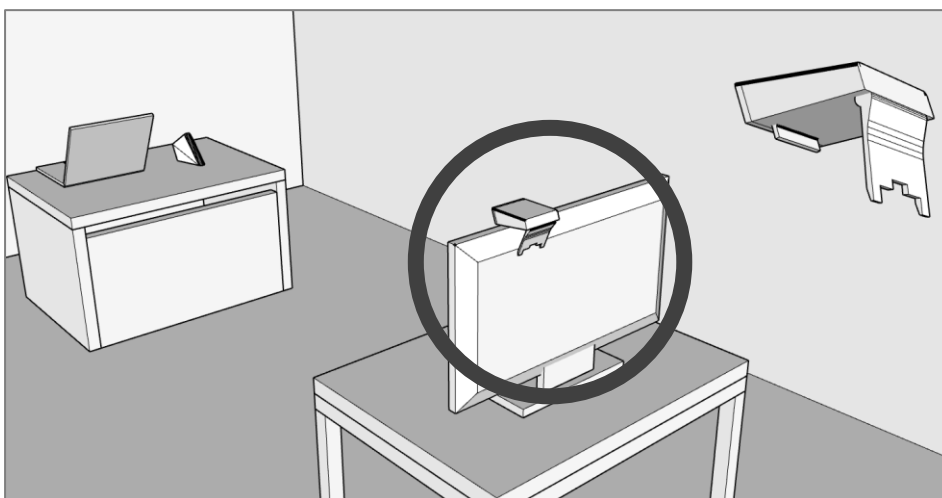


2. Remove obstructions such as desks, partitions, and walls between the transmitter and the receiver.

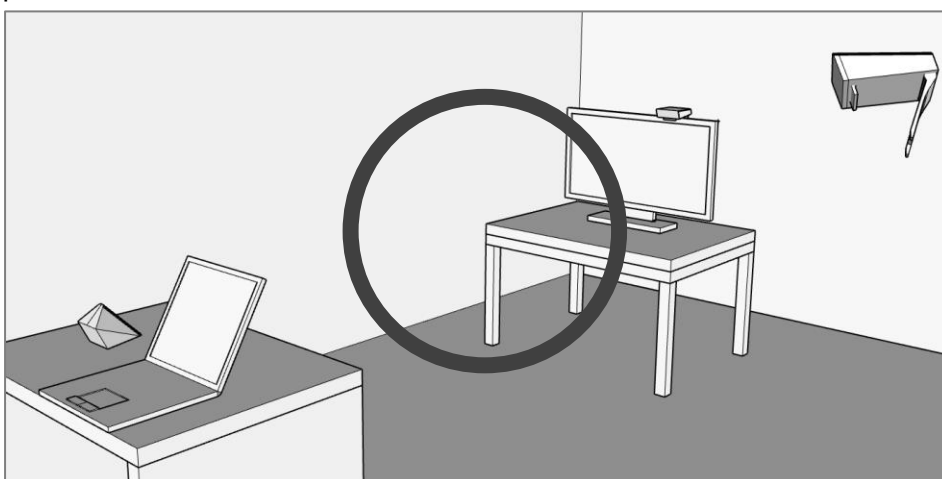


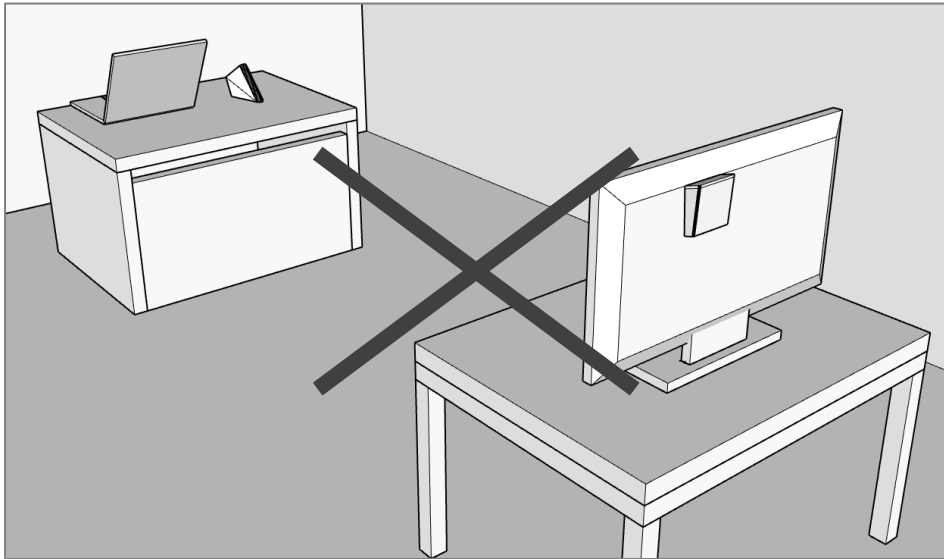


3. Unfold the receiver clip and put it on the TV.

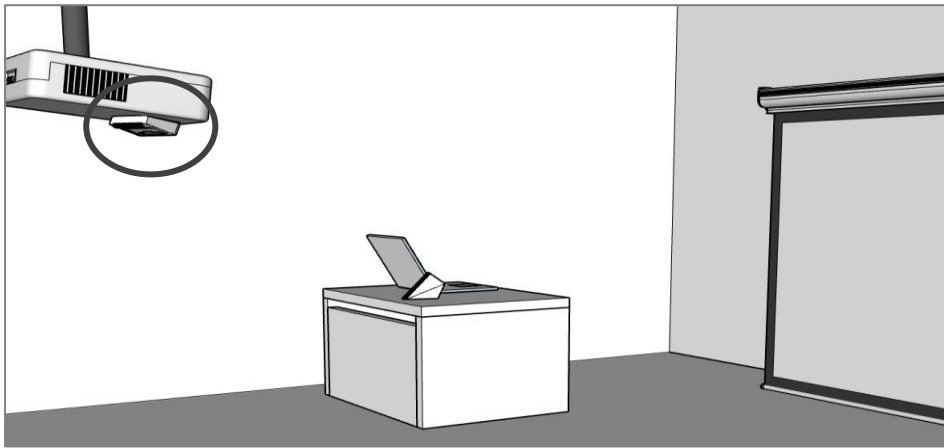


4. Do not put any obstructions or the TV in front of the receiver. Do not put the receiver behind the TV.

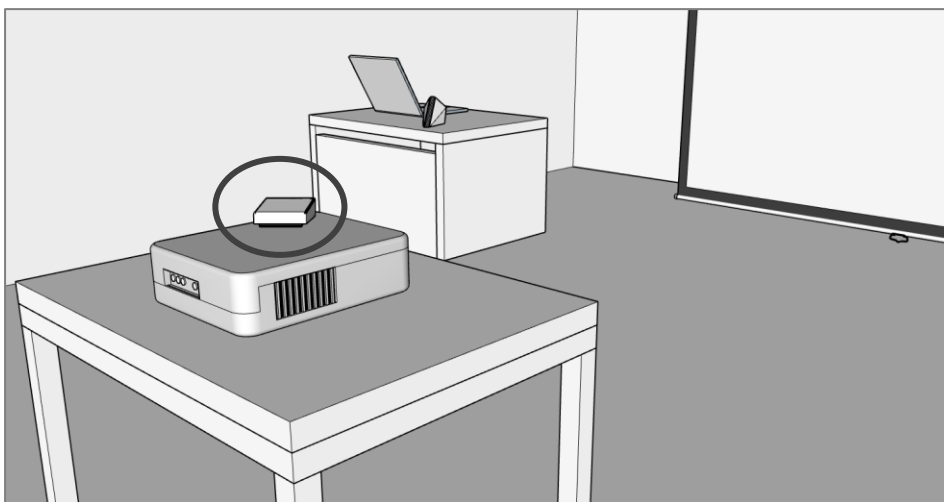




5. When connecting to a ceiling-mounted projector, install the receiver under the projector facing the transmitter. (Use Velcro tape)



6. When connecting to a projector on a table, install the receiver on the projector facing the transmitter.



■ Power

- The rated voltage and current consumption of the transmitter and the receiver are 5V and 1A.
- If the power supply from the USB port is insufficient, use a separate 5V (1A or higher) power adapter. (An adaptor is not included)

■ The number of connected transmitters and receivers

- A transmitter is connected one-to-one to a receiver.
- Multiple transmitters cannot be used for a single receiver.

How to connect Android and iPhone

■ How to connect Android

The Android phone with USB Type-C terminal and a Type-C to HDMI Adapter allow you to enjoy the contents of your phone wirelessly and without delay on a big screen.

[Connection method]

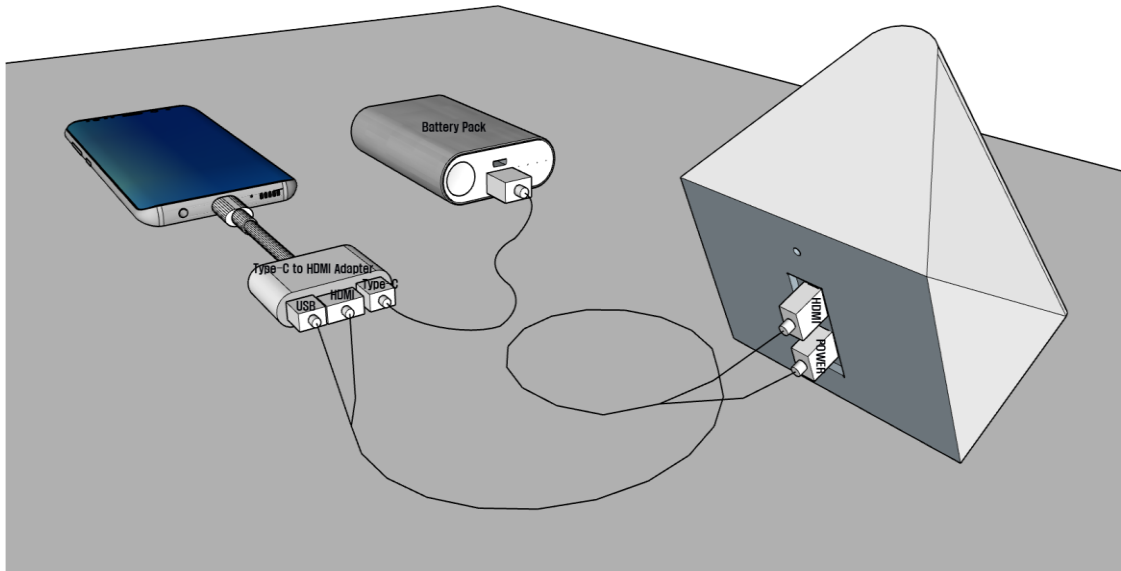
- ① Connect the transmitter and a adapter with a cable provided.
- ② Connect the adapter to your phone.
- ③ If your phone's battery is low, you can charge your phone with a battery pack.

[Check when video is not connected]

- ① Remove the transmitter and connect it with a wired cable to see if the video is connected(Phone-Adapter-Wired HDMI cable-Display device).
- ② Check that the LED on the transmitter is on. If your phone's battery is low, the connections may be unstable.
- ③ Remove and reconnect the adapter connected to the phone or remove and reconnect the HDMI cable connected to the adapter.

* Some Smartphones don't offer video output or some adapters can't

transmit video over the wireless transmitter.



■ How to connect iPhone

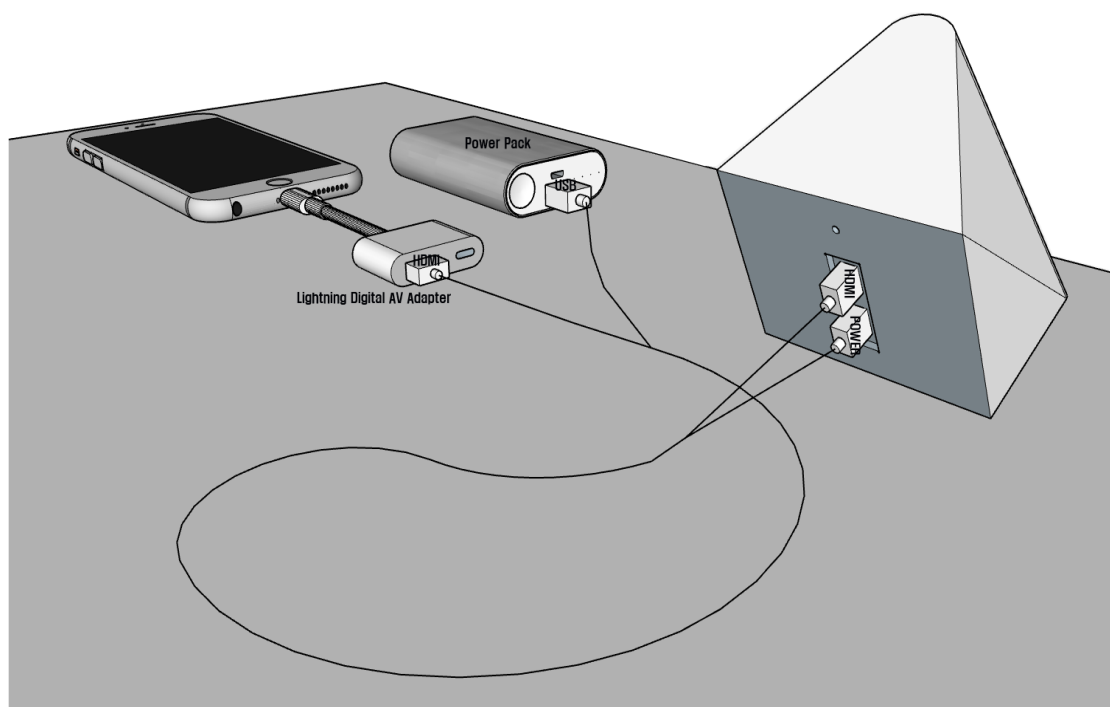
The iPhone(or iPad) and a Lightning Digital AV adapter allow you to enjoy the contents of your phone wirelessly and without delay on a big screen.

[Connection method]

- ① Connect the transmitter and a adapter(Lightning Digital AV Adapter) with a cable provided.
- ② Connect the USB cable of the transmitter to the battery pack to supply power and verify that the LED on the transmitter is on.
- ④ Connect the adapter to the phone.

[Check when video is not connected]

- ① Remove the transmitter and connect it with a wired cable to see if the video is connected(Phone-Adapter-Wired HDMI cable-Display device)
- ② Check that the LED on the transmitter is on. If the power of the battery pack is low, the connections may be unstable.
- ③ Remove and reconnect the adapter connected to the phone or remove and reconnect the HDMI cable connected to the adapter.



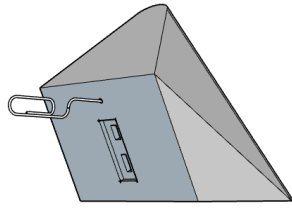
Check when video is not connected

- See the Installation Precautions.
- Check the LED status on the transmitter and the receiver and see below:

LED Status	Possible causes of issues and things to check
Off	1. Power may not be supplied properly, or the cable may not be connected properly. ① Disconnect the power cable and then connect it again
	2. The power cable may be defective. ① Replace the power cable with another and test again.
Fast blinking	1. Obstacles between the transmitter and the receiver might have caused the issue. ① Check if there is any obstacle between the transmitter and the receiver. The transmitter and the receiver should face each other. (See the Installation Precautions)
	2. There may be something wrong with the HDMI connection between the receiver and the display device (monitor, TV, projector, etc.). ① Check if the display device (monitor, TV, or projector) is turned

	on. ② Check if the input source of the display device has been selected to the port connected to the receiver (ex. HDMI1, HDMI2, etc.). ③ Remove the HDMI cable connecting the receiver and the display device and then reconnect.
	3. There may be something wrong with the HDMI connection between the transmitter and the video player (laptop, desktop, PC, etc.). ① Check if the video player screen (laptop or desktop) is turned on. ② Remove the HDMI cable connecting the transmitter and the video player and then reconnect.
	4. The power supply may be weak. ① Check if the power connected to the transmitter and the receiver can supply more than 1A with 5V. Use an adapter for a stable power supply.
	5. There may be a compatibility issue between the video player and the display device. ① Connect the display device and the video player directly with an HDMI cable to check if the video is playing. ② Replace the video player or the display device with another to check if the video is playing.
	6. The cables may be defective. ① Replace the receiver HDMI cable with a different one. ② Replace the transmitter cable with a different one.
	7. The cause may be the use of an HDMI splitter or an HDMI switch. ① Check if the display devices connected to the HDMI splitter or the HDMI switch support the same resolution. ② Remove the HDMI splitter or the HDMI switch and then reconnect to check if the video is playing.
Slow blinking	1. The pairing between the transmitter and the receiver might have been lost. - NOTE: Follow the below instructions for a pairing reset or a factory default reset carefully; if there is another pairing nearby, turn off all the devices before performing the resets.

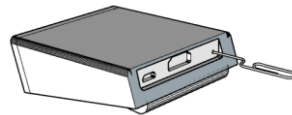
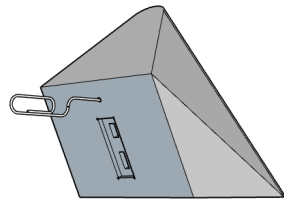
- ① Pairing reset: There is a reset button in the small hole on the back of the transmitter. Press and hold for 2 seconds with a clip or a pin and then release to let the devices pair again.



- ② Wait for 10 seconds to 1 minute for the video connection to be established.

If no connection is made, perform a factory default reset.

- ③ Factory default reset: Press the reset button in the small hole on the back of each device with a clip or a pin (for more than 10 seconds) until the LED lights turn off. Wait for the video to connect (10 seconds to 1 minute).



- ④ Wait for the video to connect for 10 seconds to 1 minute.

- If the video is not connected even after performing the above instructions, your product may be defective. Please contact your point of purchase.