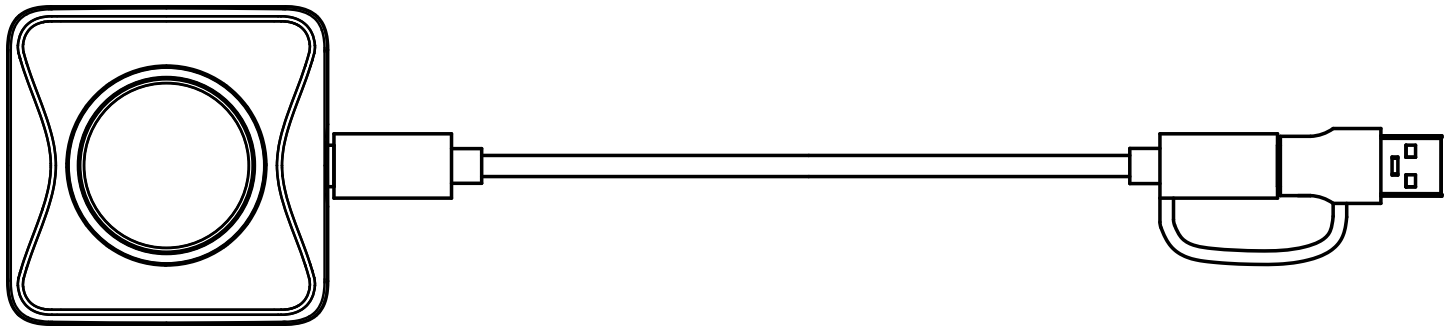
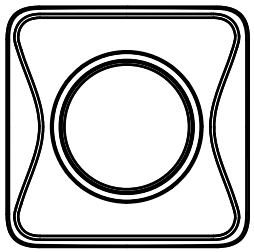
4K Multi Functional Wireless Projector

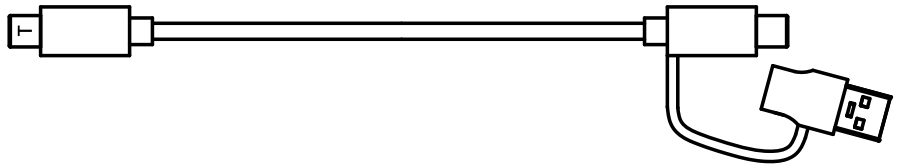


User Manual

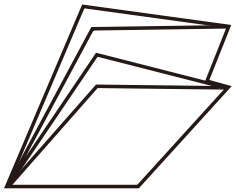
Pack List



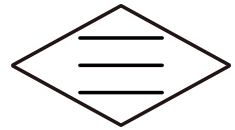
Projector x 1



USB Cable x 1



User Manual x 1

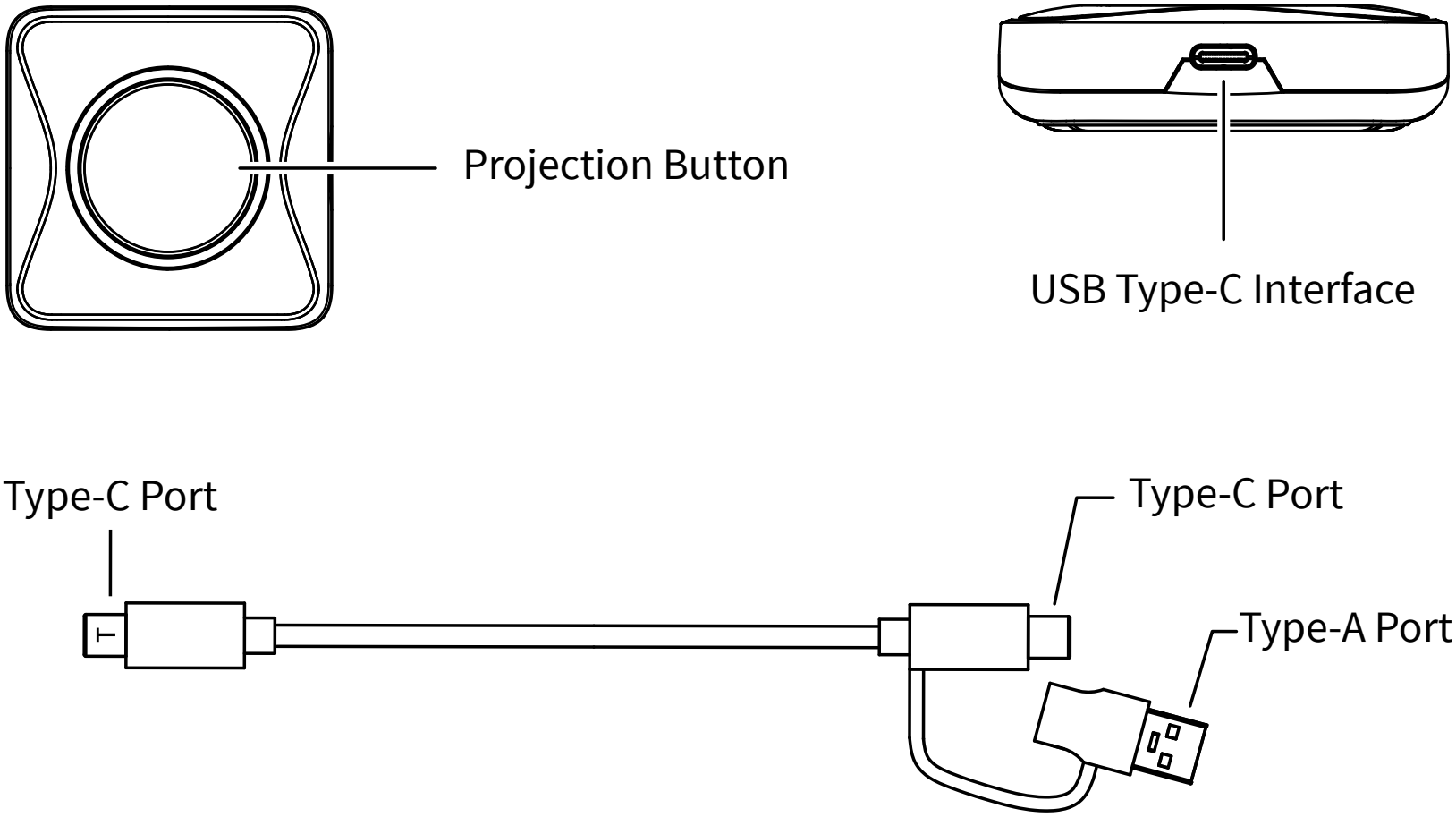


Warranty Card x 1

Specification

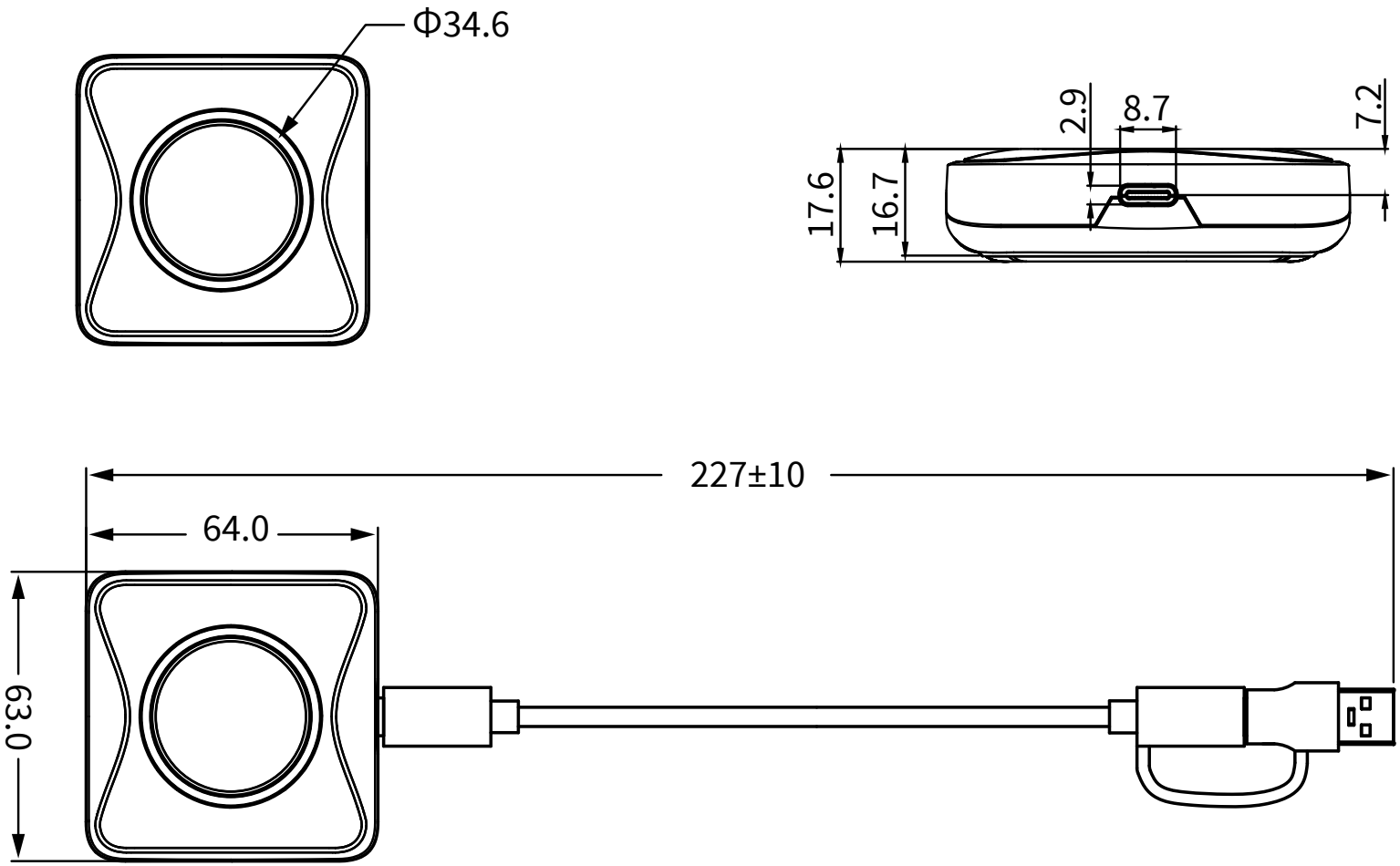
- Built-in wireless audio and video return transmission and wireless projection functions
- Support 4KP30 (max.) wireless projection
- Support 1080P30 wireless video return transmission
- Support mono/dual channel, 8~48KHz two-way audio wireless transmission
- Support H.265, H.264, MJPEG video codecs
- Support IEEE 802.11ac wireless transmission protocol
- Built-in 2T2R antennas, wireless transmission distance: >30m
- Support reverse control
- USB 3.0 Type-C (DP) and Type-A interface

Appearance


Projection Button
USB Type-C Interface
Type-C Port
Type-C Port
Type-A Port

Dimension

Unit：mm



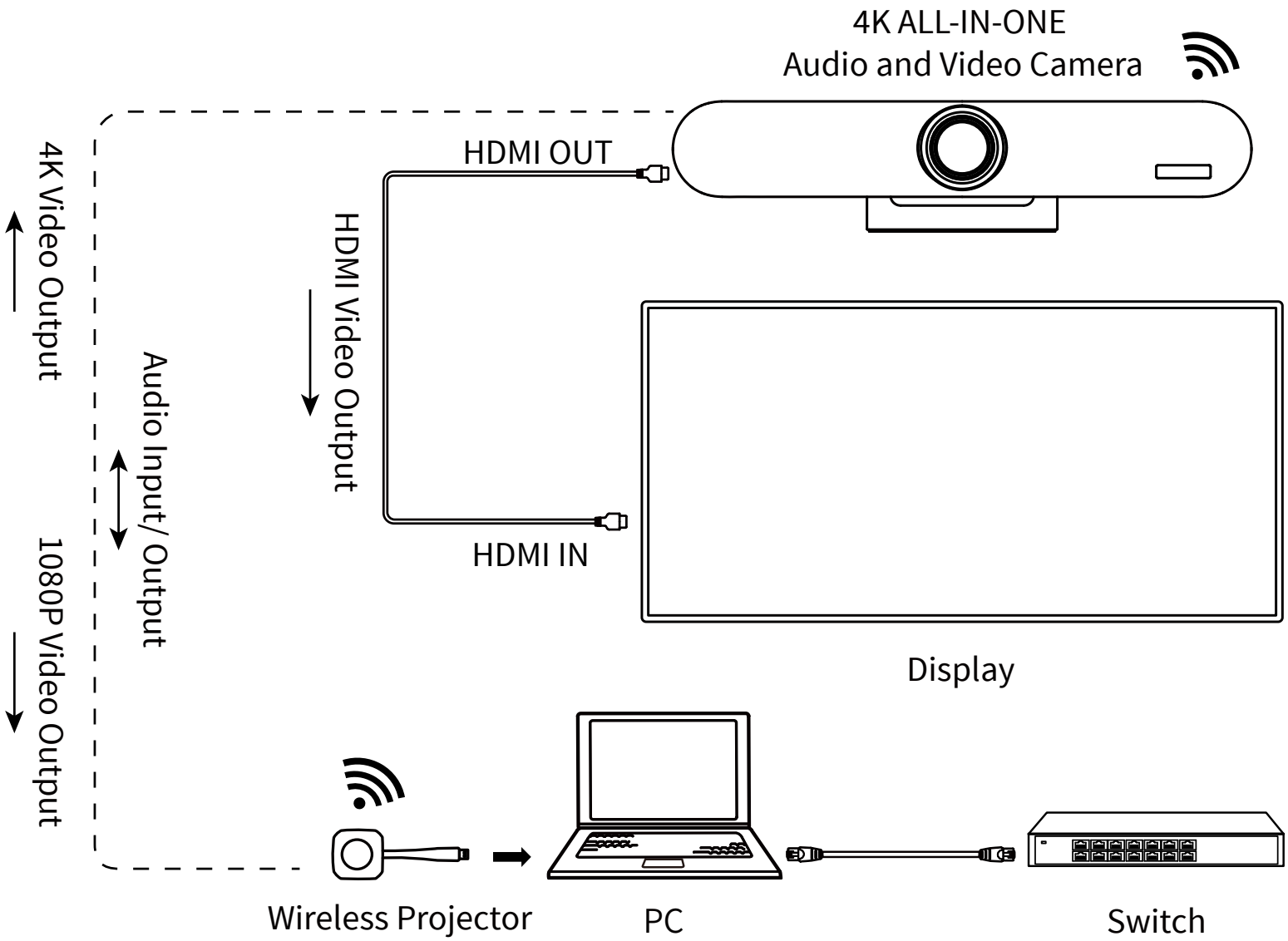
Instruction

Function	Description
Pairing	After powering on the ALL-IN-ONE Audio and Video Camera, insert the Type-A port of the Projector into the Type-A port of the Camera. Wait for approximately 5 seconds for the Projector to pair automatically with the Camera, the indicator light of the Projector will be solid red at this time.
Connection and Usage	After pairing, remove the Projector from the Camera and insert it into thePC that to be projected. Wait for approximately 10 seconds for the Projector to automatically establish a wireless connection with the Camera, the indicator light of the Projector will be solid blue at this time. After a successful connection, short press the projection button to start wireless projecting, the projected content will be output to the display via the HDMI cable connected to the Camera. Selecting the BYOM as the audio and video input/output device in the conferencing software can enable the two-way wireless audio and video transmission.

Indicator

Indicator	Status
Blue Flashes	● Not connected to the ALL-IN-ONE Audio and Video Camera or is connecting; ● The Projector is not paired with the Camera or is pairing.
Solid Blue	Connected to the ALL-IN-ONE Audio and Video Camera and waiting for content sharing.
Solid Red	Projecting or Pairing successful.
Blue and Purple Flashes Alternately	Type-C port did not detect DP signal from the PC.

Meeting Setup - Wireless BYOM Mode



Meeting Setup - Wireless BYOM Mode

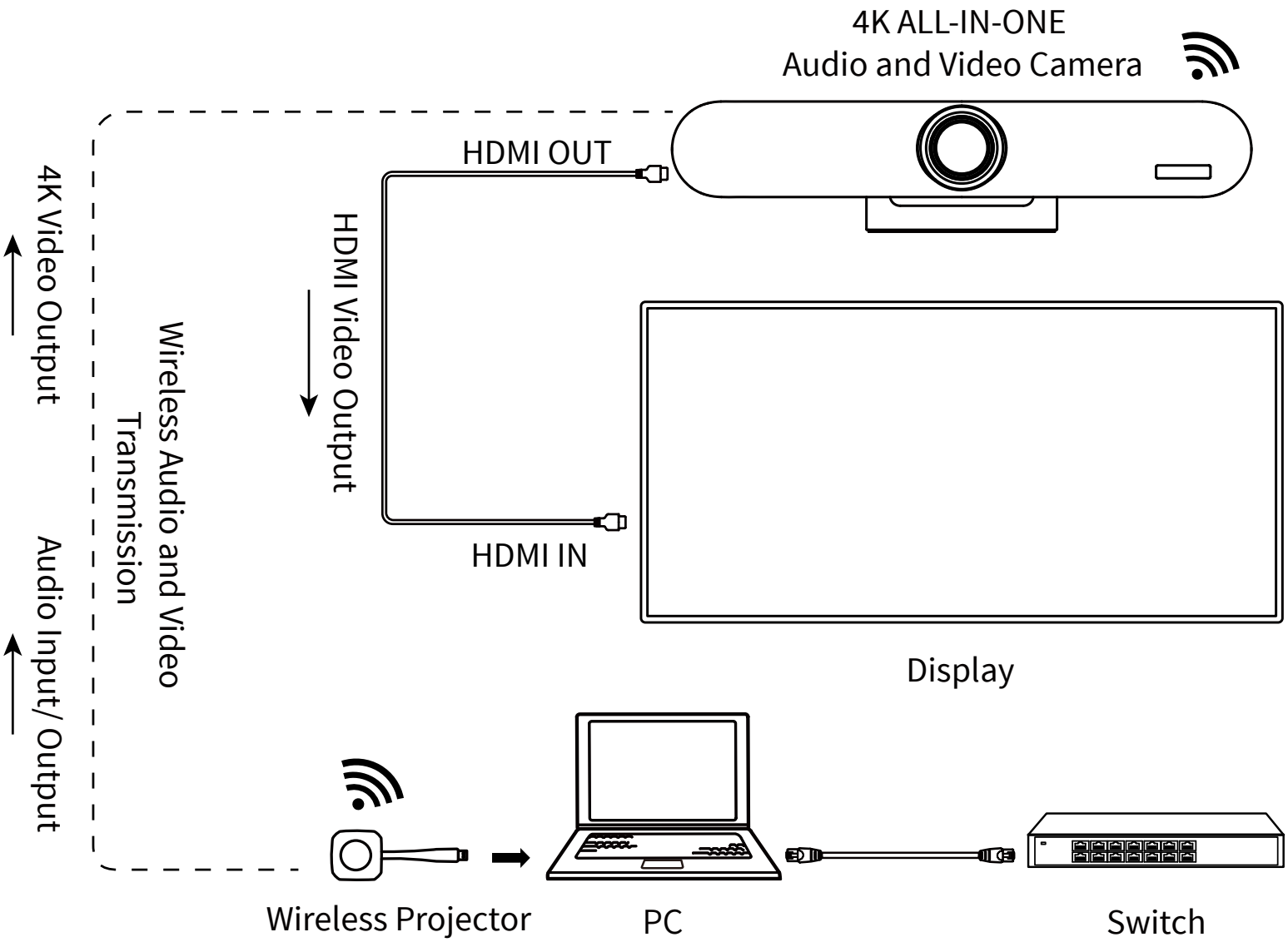
In wireless BYOM mode, audio and video are transmitted bidirectionally through the 2.4G/5G wireless communication protocol. The PC connects to a Dongle wireless transceiver, pairing with the built-in wireless transceiver module of the ALL-IN-ONE Audio and Video Camera to achieve:

- 1080P video output from the ALL-IN-ONE Audio and Video Camera to the PC;
- Audio output from the built-in microphone of the ALL-IN-ONE Audio and Video Camera to the PC;
- 4K local screen projecting from the PC to the ALL-IN-ONE Audio and Video Camera and outputting to the Display;
- Remote audio output from the PC to the ALL-IN-ONE Audio and Video Camera, and using the built-in speakers for amplification.

Note

The above audio and video signals are transmitted wirelessly.

Meeting Setup - Wireless Projecting Mode



Meeting Setup - Wireless Projecting Mode

In wireless mirroring mode, audio and video are transmitted locally via the 2.4G /5G wireless communication protocol. The PC connects to a Dongle wireless transceiver, pairing with the built-in wireless transceiver module of the ALL-IN-ONE Audio and Video Camera to achieve:

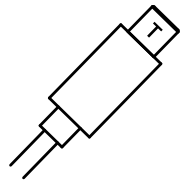
- 4K local screen projecting from the PC to the ALL-IN-ONE Audio and Video Camera and outputting to the Display;
- Remote audio output from the PC to the ALL-IN-ONE Audio and Video Camera, and using the built-in speakers for amplification.

Note

The above audio and video signals are transmitted wirelessly.

Precaution

- Using Type-C to Connect to PC:



1 The Type-C port to the Dongle must be inserted with the "**T**" symbol facing up (see the right image), otherwise, some MAC systems will recognize the abnormality;
2 If the PC's Type-C interface does not support DP signal, the projector indicator will flash alternately blue and purple, and the Projector cannot be projected normally, in this case, try to use the other USB interface on the PC.

- Using Type-A to Connect to PC:

While use the Type-A port to connect to PC for the first time, you need to manually run the MShare application, and the MAC system needs to enable the application execution permission.

- Granting APP Permissions for First-Time Use with MAC System:

1 Go to "System Preferences > Security & Privacy > Input Monitoring" to enable the MShare permission;
2 Go to "System Preferences > Security & Privacy > Screen Recording" to enable the MShare permission.
3 After enabling MShare permission and manually run the MShare application, reconnect the projector for normal operation.