

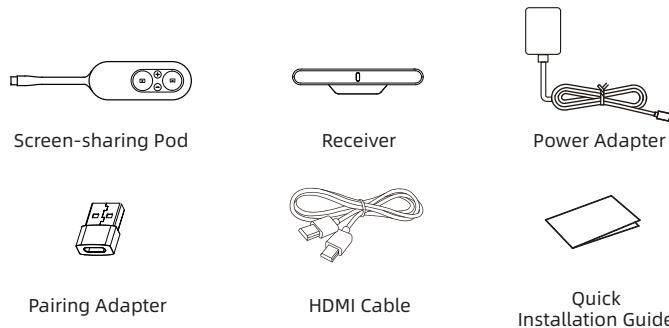
Wireless Conference Kit
Quick Installation Guide

PRODUCT INTRODUCTION

It's a wireless conference kit designed to simplify your meetings, allows you to effortlessly connect your laptop and one-press to start 4K/30fps wireless screen-sharing. And the convenience of plug-and-play functionality without the need for software or drivers.

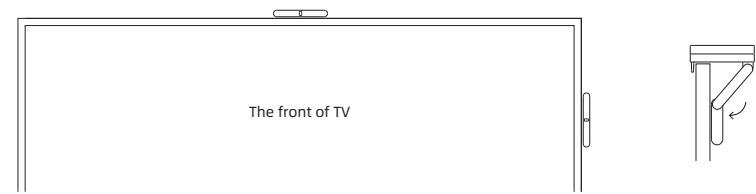
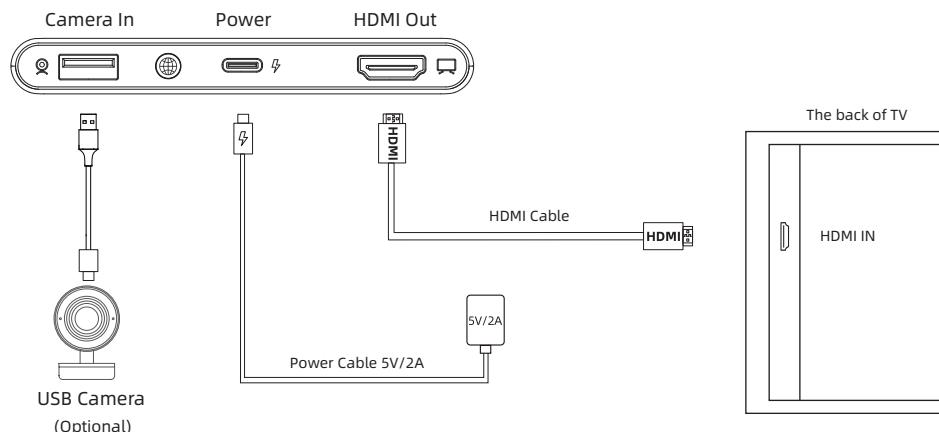
It escalates your conferencing experience, ensures easy deployment, efficient collaboration, and eliminates cable clutter.

IN THE BOX



HOW TO START

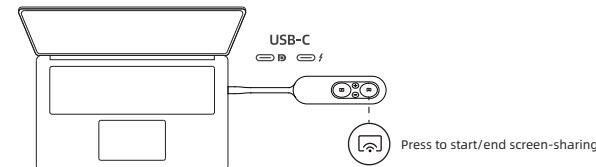
- (1) Plug the 5V/2A power supply into the receiver and connect it to the HDMI cable of the display.
- (2) To connect the USB camera, plug the camera's USB cable into the USB-A port on the receiver.
- (3) Mount the receiver and your USB camera on the display. Ensure that the receiver is positioned towards the front side for optimal wireless signal transmission. The optimal wireless transmission range is within 5 meters.



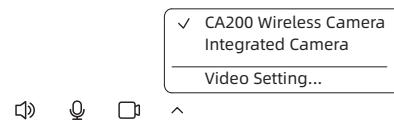
- (4) Switch the display output source to the connected HDMI port.



- (5) Connect the screen-sharing pod to a full-featured Type-C port on your laptop. Wait until the screen-sharing button light turns green, then press the button to start sharing your screen. Press the button again to end screen-sharing.



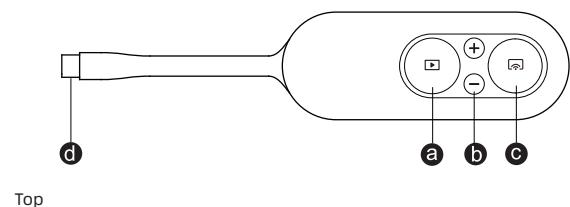
- (6) To use the screen-sharing pod and access the camera wirelessly, in your video conference software, select "CA200 Wireless Camera" as your camera.



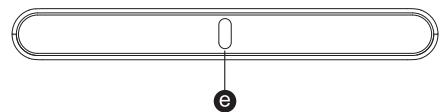
 "CA200 Wireless Camera" option is only available in the camera device list when a camera is connected to the receiver.

HOW TO USE

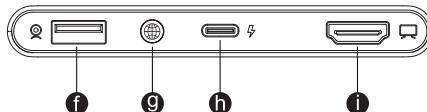
Screen-sharing Pod



Receiver



Front



Back

(a) Freeze Screen
Green light : Resume casting
Red light : Pause casting

(b) Speaker Volume

(c) Screen-sharing
Press to start/end screen-sharing

(d) Type C cable to laptop
For power supply and
signal transmission

(e) Status Indicator

(f) USB Interface
for camera (5V/0.9A)

(g) Language / Pair
Short press : Switch language
Long press : Re-pair

(h) Power Supply

(i) HDMI Out for display

Screen-sharing LED Indicator Status

Flashing Green	Connecting in progress.
Static Green	Connection succeed, ready for screen-sharing.
Static Yellow	No DP signal from the laptop port.
Static Red	Connection failed: 1. Replug the screen-sharing pod. 2. The receiver is not powered, please replug and ensure the receiver indicator light shows static white. 3. The receiver and screen-sharing pod are not paired. Please ensure they are the original paired units. Otherwise please re-pair.

Receiver LED Indicator Status

Flashing Green	Connecting in progress.
Static Green	Connection succeed, ready for screen-sharing.
Static White	Stand by.

REGULATORY AND SERVICE INFORMATION

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Compliance

United States of America

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

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,
- (2) And this device must accept any interference received, including interference that may cause undesired operation.

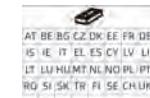
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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 device meets the government's requirements for exposure to radio waves.

⚠ This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions (5mm) accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

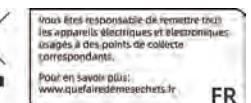


This device is restricted to indoor use when operating in the 5150-5350MHz frequency range in all EU/EFTA member states and Turkey.



Waste Electrical and Electronic Equipment (WEEE)

For more information concerning the correct disposal of these products, please contact your reseller.



Vous êtes responsable de remettre tous les appareils électriques et électroniques usagés à des points de collecte correspondants.

Pour en savoir plus : www.quefairedesmeilleurs.fr

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