

# **Wireless Transmitter**

## **User's Manual**








# Foreword

## General

This manual introduces the functions and operations of the ESHARE platform (hereinafter referred to as "the Platform"). Read carefully before using the platform, and keep the manual safe for future reference.

## Safety Instructions

The following signal words might appear in the manual.

Signal Words	Meaning
 <b>DANGER</b>	Indicates a high potential hazard which, if not avoided, will result in death or serious injury.
 <b>WARNING</b>	Indicates a medium or low potential hazard which, if not avoided, could result in slight or moderate injury.
 <b>CAUTION</b>	Indicates a potential risk which, if not avoided, could result in property damage, data loss, reductions in performance, or unpredictable results.
 <b>TIPS</b>	Provides methods to help you solve a problem or save time.
 <b>NOTE</b>	Provides additional information as a supplement to the text.

## Revision History

Version	Revision Content	Release Time
V1.0.1	Updated the language.	January 2023
V1.0.0	First release.	December 2022

## Privacy Protection Notice

As the device user or data controller, you might collect the personal data of others such as their face, fingerprints, and license plate number. You need to be in compliance with your local privacy protection laws and regulations to protect the legitimate rights and interests of other people by implementing measures which include but are not limited: Providing clear and visible identification to inform people of the existence of the surveillance area and provide required contact information.

## Interface Declaration

This manual mainly introduces the relevant functions of the device. The interfaces used in its manufacture, the procedures for returning the device to the factory for inspection and for locating its faults are not described in this manual. Please contact technical support if you need information on these interfaces.

## About the Manual

- The manual is for reference only. Slight differences might be found between the manual and the product.
- We are not liable for losses incurred due to operating the product in ways that are not in compliance with the manual.
- The manual will be updated according to the latest laws and regulations of related jurisdictions. For detailed information, see the paper user's manual, use our CD-ROM, scan the QR code or visit our official website. The manual is for reference only. Slight differences might be found between the electronic version and the paper version.
- All designs and software are subject to change without prior written notice. Product updates might result in some differences appearing between the actual product and the manual. Please contact customer service for the latest program and supplementary documentation.
- There might be errors in the print or deviations in the description of the functions, operations and technical data. If there is any doubt or dispute, we reserve the right of final explanation.
- Upgrade the reader software or try other mainstream reader software if the manual (in PDF format) cannot be opened.
- All trademarks, registered trademarks and company names in the manual are properties of their respective owners.
- Please visit our website, contact the supplier or customer service if any problems occur while using the device.
- If there is any uncertainty or controversy, we reserve the right of final explanation.

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## 1. REQUIREMENT

### 1.1 LAPTOP/PHONE/PAD

Windows 7/8/10/11

macOS, Chrome OS, Linux OS, Android OS

Any device supports full featured Type-C (DP Alt mode).

### 1.2 IFP

ESharePro is installed and activated in the IFP.

## 2. ACTIVATE ESHAREPRO

If ESharePro on your IFP is not activated, launch ESharePro and tap "Activation", enter the license key and tap to activate. (Be sure IFP has internet access).



Enter the license key

## 3. PAIRING

You can pair the EShare Button with the IFP in the following ways.

### 3.1 AUTO-PAIRING

Be sure that the Wi-Fi hotspot is enabled on IFP, launch ESharePro, then plug EShare Button into the USB port, wait for the pairing complete prompt to appear on the screen, then unplug it.



Auto-pairing

### 3.2 MANUALLY PAIRING

If the Wi-Fi hotspot is not available on IFP, please launch ESharePro, plug EShare Button into the USB port, a manual pairing window will pop up, enter the Wi-Fi SSID and password, then click OK to complete the pairing.



Enter SSID and password for pairing

### 4. WIRELESS SCREEN SHARING

1) Plug the EShare Button into the laptop via Type-C port and wait for LED from flash to static blue. Click the button to start screen sharing.

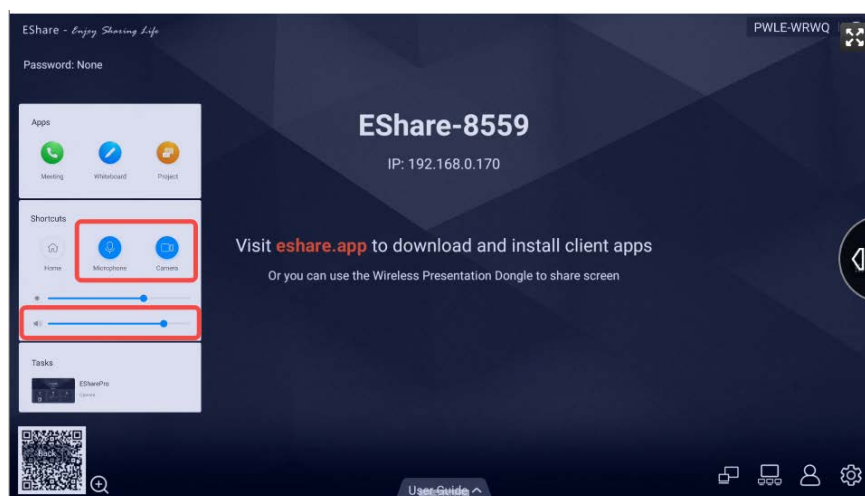
2) Extend display mode

For Windows, press "Win+P" to switch the display mode to PC screen only, Duplicate, Extend, Second screen only.

For macOS, launch System Preferences>Displays>Display settings (EShare 4K), choose the projection mode according to your needs, e.g. Use As Separate Display, Mirror Built-in Retina Display.

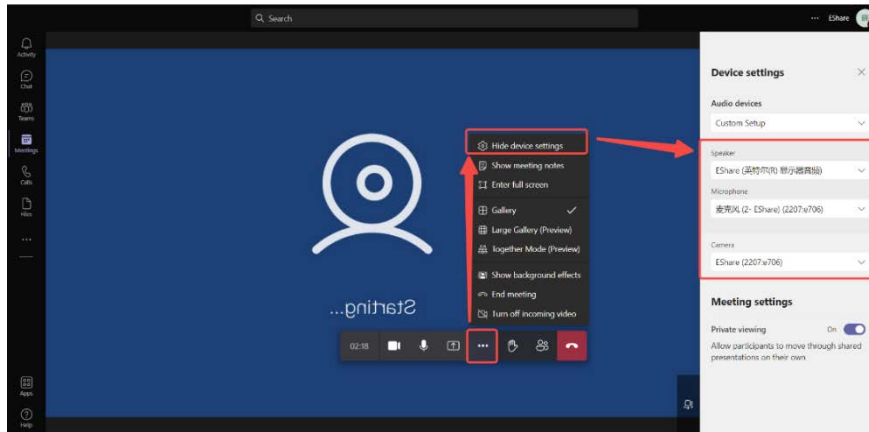
### 5. AV VIRTUALIZATION FEATURES

1) Ensure the microphone, camera, speaker are enabled on IFP.



Enable the microphone, camera, speaker on IFP

- 2) Plug the EShare Button into the laptop and wait for LED from flash to static blue.
- 3) Use video conferencing software (such as Zoom/Teams/Skype/Google Meet...) to join/host a meeting, and choose EShare camera, microphone, speaker, you will be able to directly use the A/V equipment on the large display to conduct video conferences.



A/V settings

## 6. LED STATUS

LED Status	Definition
OFF	OFF (Powered Off)
Flash Green (1Hz)	Booting
Flash Green (2Hz)	Connecting
Static Green	Connected, ready for screen sharing
Flash Blue (1Hz)	Pairing
Static Blue	Casting

## 7. NOTE

- 1) Please ensure ESharePro has been activated on the IFP, if not, the EShare Button will not work.
- 2) The 2.4Ghz Wi-Fi frequency band is susceptible to interference from surrounding electronic devices, resulting in bad network quality and affecting user experience. Please use the Wi-Fi signal working at the 5Ghz channels for a good user experience.
- 3) Please insert the Button to a Type-C port that supports display output (Full-featured Type-C) on the laptop/pad/phone.