QYSEA

FIFISH live-to-Zoom guide

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Manufacturer: QYSEA

Document: guide | Revision not stated

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Original manufacturer pages follow unchanged. Product configuration and technical limits are defined by the manufacturer document.

Manufacturer workflow guide for iPhone plus PC/Mac; check current application versions.

Official source

https://www.qysea.com/support/guides/fifish-v-evo/

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FIFISH Live To ZOOM - EN

Introduction

Use environment:

Hardware

- Mobile device: iPhone
- Desktop device: PC or Mac

Software

- ZOOM (PC or Mac)

To use, you need to download the desktop client, please refer to the ZOOM official website for the download method: https://zoom.us

`Note: It is temporarily not possible to register zoom and create a meeting in China, only join meeting, there is no such restriction abroad`

How to use

PC Side

- Host

  Path: Share screen -> Share iPhone/iPad screen via AirPlay

- Join

  `Note: The Host can set permissions: 1. One participant can share freely at a time; 2. Allow multiple participants to share at the same time`

  Path: Share screen -> Share iPhone/iPad screen via AirPlay

MAC Side

- Host

  Path: Share screen -> Share iPhone/iPad screen via AirPlay, or connect iPhone/iPad via data cable for screen sharing

- Join

  `Note: The Host can set permissions: 1. One participant can share freely at a time; 2. Allow multiple participants to share at the same time`

  Path: Share screen -> Share iPhone/iPad screen via AirPlay, or connect iPhone/iPad via data cable for screen sharing

iPhone Side

- Use iPhone's own AirPlay function

- Use data cable to connect

`Note: PC only supports AirPlay sharing`

Three ways to share FIFISH LIVE to ZOOM

1. Use FIFISH iOS APP with its own live broadcast function (PC and Mac are supported)

1. Start live broadcast: ROV -> RC -> iPhone -> FIFISH iOS APP Live
2. Get the live sharing link of the corresponding platform after the live broadcast
3. Use another iPhone to share the phone screen
    - Use Safari to open the live streaming link on another iPhone, or the corresponding third-party live streaming APP to watch the live broadcast
    - Use this iPhone AirPlay function to share the live screen to ZOOM

2. Preview the FIFISH APP on site, and project to ZOOM (Mac only)

1. ROV-> RC-> iPhone-> to Mac cable (PC ZOOM is not supported)
2. FIFISH iOS APP -> Go Dive
3. Mac ZOOM enables screen sharing

3. ZOOM shared desktop screen (supports PC and Mac)

1. Live broadcast via iPhone
    - Start live broadcast: ROV -> RC -> iPhone -> FIFISH iOS APP Live
    - Get the live sharing link of the corresponding platform after the live broadcast
    - Use the desktop browser or live broadcast platform APP to open the live broadcast link to watch the live broadcast
    - Live screen sharing via desktop ZOOM (sharing browser window or custom screen sharing window)
2. Use FIFISH HDMI Box for live streaming
    - Deploy live broadcast environment through HDMI Box
    - Get the live sharing link of the corresponding platform after the live broadcast
    - Use the desktop browser or live broadcast platform APP to open the live broadcast link to watch the live broadcast
    - Live screen sharing via desktop ZOOM (sharing browser window or custom screen sharing window)

Reference link

- Sharing your screen (iOS) with the Zoom Desktop Client
- How to get the streaming address or live broadcast code