

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](#)