

i3SYNC FHD 4.0 User Manual



Wireless presenting solution

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Product introduction

Thank you for purchasing your new i3SYNC FHD RX 4.0. This section will introduce you to this product and the wireless presenting solution.

Package content receiver

- i3SYNC FHD Receiver
- +5V AC Power adapter (universal)
- Micro USB cable
- Quick Instructions Manual
- Two antennas
- HDMI-Male to HDMI-Male cable (120cm)

Hardware recommendation

- Source Device with HDMI 1.4 output (or newer)
- Display Device with HDMI 1.4 input (or newer)

Description of functions

IJSYNC

F1 &

D

Mode

- A HDMI
- **B** USB for power supply
- **C** Mode switch: switch Presentation mode / Video mode
- **D** F1 button: Press and hold for 5 seconds to reboot the transmitter



D Main button: for pairing with transmitter

G F1 button: for firmware update

Micro SD Card slot: for firmware update



Status	Color	LED Action
Standby	Red	Lights up constantly
Pairing	Green	Blink
Paired and Ready	Green	Lights up constantly
Mirroring	Blue	Lights up constantly
Error	Red	Blink
FW update	White	Blink

Hardware setup/installation



Receiver

- A. Connect a HDMI cable from a display to the HDMI OUT port of the Receiver.
- B. Connect the micro USB cable for power supply.
- C. The device will automatically start up after inserting the Power Supply.

Transmitter

- A. Connect the HDMI cable into your laptop or other device.
- B. Connect the USB cable for power supply into your laptop or other device.

Screen Mirroring

Pairing process

When using the i3SYNC FHD Rx 4.0 for the first time, you need to do the pairing process to make connection between your receiver and transmitter.



A. Long press the main button of the receiver and transmitter simultaneously.

- B. Transmitter and receiver are blinking green during the pairing process.
- C. When the pairing is successful, the receiver and transmitter will have a constant green light. Now you're ready to start the screen mirroring.

How to present?



- A. Connect the i3SYNC receiver to your display.
- B. Connect the i3SYNC transmitter to your laptop.
- C. Wait for a constant green light of the main button from the transmitter and receiver.
- D. Press the main button to mirror, the main button will be blue during the screen-transmission. Press again to stop the mirroring.

Troubleshooting and FAQ

Transmitter didn't receive HDMI data.

Please check the HDMI is connected to the laptop or other device correctly

Disconnected, LED is red

Please check the HDMI connection and power cable connection of the transmitter and receiver@

What's video mode and presentation mode ?

The pictograms shows up after pressing the main button of the transmitter or right before the screen sharing will start.

- Presentation mode: the low latency between transmitter and receiver make less lag and delay in your presentation.
- Video mode: more frames per second comes with smooth video display, user can enjoy better video and audio experience.

How does Conference Mode works?

Use the slide bar on the receiver and switch between on and off:

- On: Conference Mode is active. Now user with an i3SYNC HDMI transmitter can't take over the screen sharing by pushing the main LED.
- Off: Conference Mode is disabled. Other user in the room with an i3SYNC HDMI transmitter will be able to take over the screen by pushing the main LED.

What is the supported resolution of the transmitter HDMI in?

HDMI: 480i/p, 576i/p, 720p50Hz/60Hz, 1080i50Hz/60Hz, 1080p50Hz/60Hz