Meeting room

Classroom

HD Wireless Presentation System

2 ways split-screen

Expand TXs (Max 32)

L.O.S (30M)

Mobile device

MOBILE DEVICE

Receiver CAN support screen mirroring from iOS / Mac / Android / Windows / Chromecast

NO SOFTWARE NEEDED
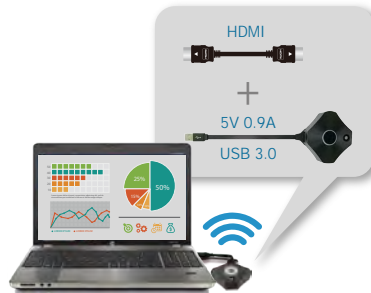
No need to use Transmitter for mobile / Tablet / MacBook

L.O.S 100FT(30M)

Long-range wireless connection up to 100ft (30 meters) (L.O.S)

RX HDMI SUPPORT

Computer screen / TV /Projector

TX HDMI SUPPORT

For most laptop screen output

EXPAND TXS (MAX 32)

Up to 32 wireless transmitters can be connected to one receiver (Additional TX required)

2 WAYS SPLIT-SCREEN

It also enables powerful dual split-screen mode, allowing attendees to share and compare graphs and charts side-by-side for a more effective discussion.
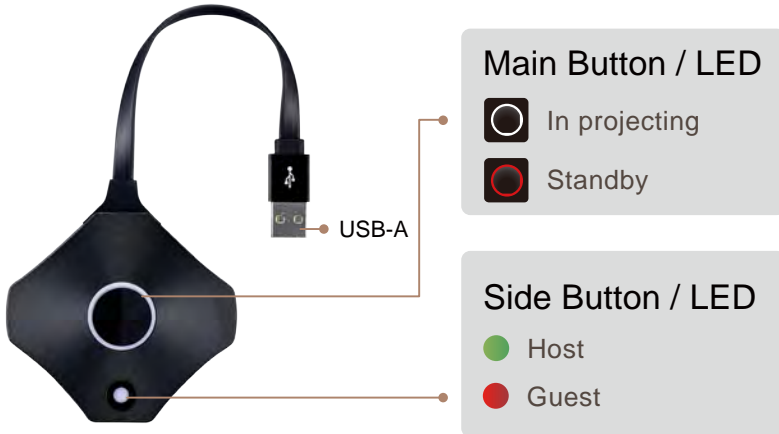
COMPARE GRAPHS

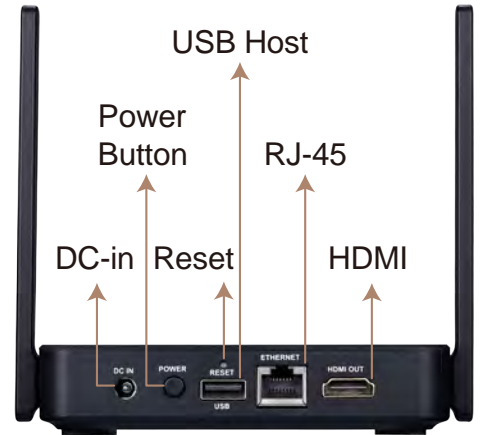## Control the flow of presentations at your fingertips.

Transmitter Box

LED Indication

USB-A

Main Button / LED
- In projecting
- Standby

Side Button / LED
- 🟢 Host
- 🔴 Guest

Receiver Box

I/O Descriptions

USB Host

Power Button

RJ-45

DC-in   Reset   HDMI

Transmitter LED Status

	Activate Host Standby w/o source input Main LED: OFF Host LED:Green ON		Activate Guest Standby w/o source input Main LED: OFF Guest LED:Red ON
	Activate Host & in projecting Main LED:White ON Host LED:Green ON		Host received request of projection Host LED: Green FLASH
	Guest standby w/o Projecting Main LED:Red ON Guest LED:Red ON		Host standby w/o projecting Main LED:Red ON Host LED: Green ON
	Guest send request of projection and wait for allow Main LED:Red FLASH Guest LED:Red ON		1. Under connection 2. Pairing/TX OTA 3. Fail to connection (blinking over 1minutes)
	Activate Guest & in projecting Main LED:White ON Guest LED:Red ON		Pairing done Main LED:White ON Host LED: OFF
	Transmitter OTA Completed Main LED:White FLASH Host LED: OFF		Transmitter OTA Fail Main LED:Red FLASH Host LED: OFF

CLASSROOM

A wireless connection from attendees' devices to a shared displayer would avoid the need for complex configuring and cabling.

MEETING ROOM

You can share BYOD content effortlessly with just one click in huddle rooms and many other types of meeting spaces.

Specification

Output Resolution	**1920x1080@60Hz**
I/O	**HDMI out**
	USB type A
	DC 5V
	Ethernet
WiFi Protocol	**802.11a/n/ac**
WiFi Frequency	**5GHz: 5180MHz~5240MHz**
Power	**RX:DC 5V, 2A / TX:5V, 0.9A**
Max.transmission distance(in meter)	**30 meter (L.O.S)**
Ethernet	**10/100/1000M**
LED Indication	**Power, Ethernet, WiFi status, USB**