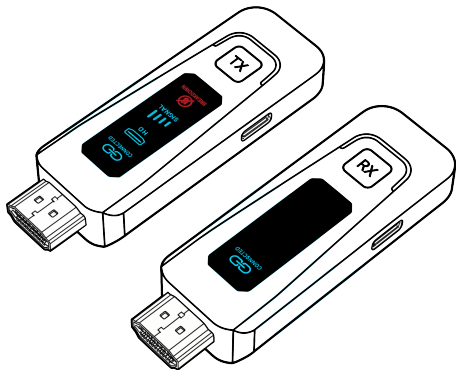


Wireless HDMI Transmitter and Receiver

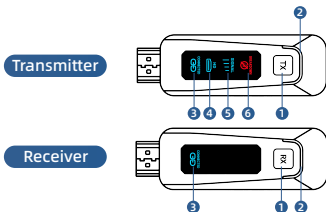
Quick Start Guide



Please read this manual carefully before using the product and retain it for future reference.

If you have any questions, please contact us by email at:
vipservices@hintpro.cn

Quick Start Guide



- | | |
|------------------------|-----------------------------|
| ① Pairing Button | ④ Signal Strength Indicator |
| ② Power Indicator | ⑤ HDMI Signal Indicator |
| ③ Connection Indicator | ⑥ Power Indicator Light |

Indicator Light Instructions

Power Indicator

Slow Blinking: Not Connected Fast Blinking: Connecting
Solid On: Connected

Signal Strength Indicator

Light Off: No Signal Solid On: Signal Detected

HDMI Signal Indicator

Steady on:HDMI connected Steady off:HDMI not connected

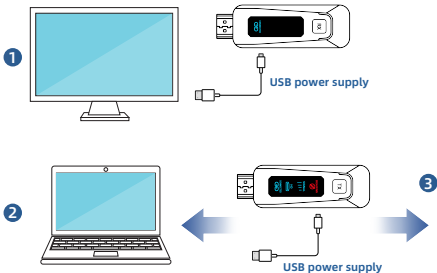
Power Indicator Light

Flashing red warning light: Insufficient power supply
Off: Normal Status

Quick Start Guide

Note:

- 1.The operating temperature of the device is about 50°C. This is normal and does not affect performance.
- 2.The device is factory-paired, so no re-pairing is required.
- 3.The indicator on the receiver lights up only when powered on and is used only as a power indicator.



Installation Steps:

Wireless HDMI Setup Guide

Scan the QR code for setup instructions



Quick Start Guide

1. Connect the receiver to a TV, monitor, or projector via the HDMI and USB ports.
2. Connect the transmitter to a video source device, such as a laptop, desktop computer, set-top box, camera, or camcorder, via the HDMI and USB ports.
3. After the devices are connected, the blue indicator on the transmitter will blink first and then stay solid. Once the connection is successful, the video will appear on the screen.
4. Under normal conditions, the transmitter does not require an external power supply. If the image cannot be transmitted properly, possibly, because the HDMI port on the source device does not provide enough power, please connect an external power supply to the USB-C port. Please note: Connect the external power supply first, and then plug in the HDMI cable.

Wireless HDMI Transmitter & Receiver Pairing Guide

Wireless HDMI pairing guide

Scan the QR code for pairing instructions.



1 Receiver side

- (1) Connect the receiver to a USB power adapter or to a device with a USB port.
- (2) Connect the receiver to your TV, monitor, or projector using the HDMI port.
- (3) Press and hold the reset/pairing button on the HDMI side of the receiver for about 5 seconds. Once the screen displays "Release the button to pair with Mate" release the button immediately.

Quick Start Guide

1



2



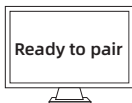
3



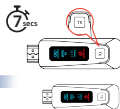
2 Transmitter side

(1) Connect the transmitter to a USB-powered device. When "Ready to pair" appears on the screen, the transmitter is ready for pairing.

1



2

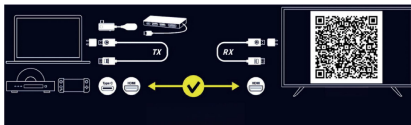


(2) Press and hold the reset/pairing button on the HDMI side of the transmitter for about 7 seconds. Release the button once the signal light turns off, then wait until the screen confirms that pairing was successful.



Quick Start Guide

(3) When “√” appears on the screen, the pairing is complete.



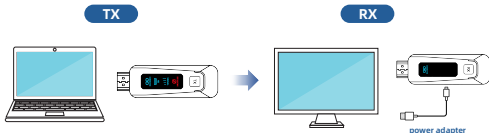
Note:

The receiver button performs different functions depending on how long you press and hold it.

Hold for 5 seconds: The receiver enters pairing mode and can be paired with the transmitter. Release the button in time and do not hold it too long.

Hold for 10 seconds: The receiver will be reset to factory default settings.

1 transmitter and 1 receiver



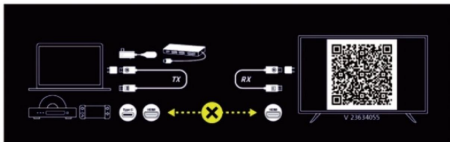
Quick Start Guide

Precautions & Common Issues

Q1:When should I use a phone charger to power the device?

A1:Use a phone charger to power the device if:

- 1.No image appears on the TV or projector.
- 2.The TV or projector remains on the connection screen, and the transmitter indicator light continues to flash.



Q2:When should I re-pair the devices?

A2:If the TV or projector remains on the connection screen and the transmitter indicator light continues to flash, the transmitter and receiver need to be paired again.

Q3:When should I move the transmitter and receiver closer together?

A3:Move the transmitter and receiver closer together if the transmitter signal strength light keeps flashing, or if the video on the TV or projector is not smooth and the audio is stuttering. This may also occur when the message "Switch Wi-Fi channel due to signal performance" appears on the screen.

Q4: What should I do if the indicator light status is abnormal?

A4: Please check the indicator light status below:

- Lamp No. 1: Connection Indicator Light Keeps Flashing
- The transmitter and receiver may need to be paired again.
- The distance may be too far. Move the transmitter and receiver closer together.

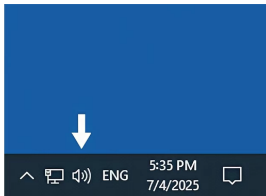
Quick Start Guide

- Lamp No. 4: Signal Strength Light Is Off
- The distance may be too far. Move the transmitter and receiver closer together.
- Lamp No. 5: HDMI Indicator Light Is Off
- This means the HDMI signal source is not connected, or the HDMI plug may be loose. Unplug the HDMI cable and plug it in again.
- Lamp No. 6: Red Warning Light Is Flashing
- This indicates insufficient power. Please connect an external USB power supply or replace the current USB power adapter.

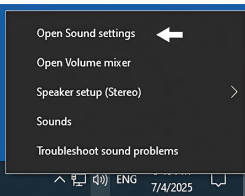
Q5: What should I do if there is no sound?

- A5:**
1. Click the speaker icon in the lower-right corner of your computer screen. (Figure 1)
 2. Right-click the speaker icon and select "Open Sound Settings." (Figure 2)
 3. Select "Sound Control Panel" to open the sound settings panel. (Figure 3)
 4. Set the display device model as the default audio output device. (Figure 4)
 5. If there is still no sound, please restart the computer.

(Figure 1)



(Figure 2)



Quick Start Guide

(Figure 3)

Sound

Output

Choose your output device

LECOO B2413 (NVIDIA High Definiti...

Certain apps may be set up to use different sound devices than the one selected here. Customize app volumes and devices in advanced sound options.

[Device properties](#)

Master volume

100

[Troubleshoot](#)

[Manage sound devices](#)

Related Settings

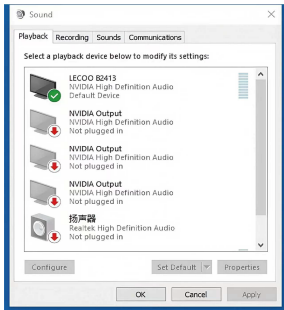
[Bluetooth and other devices](#)

[Sound Control Panel](#)

[Microphone privacy settings](#)

[Ease of Access audio settings](#)

(Figure 4)



Quick Start Guide

Parameter		Description
Video	HDMI	V1.4
	Compressed Format	H.264
	Maximum Pixelclock	300MHZ
	Maximum Data Rate	9Gbit/s
	Supported Resolutions	640*480,720*480,800*600,1024*768,1280*720,1366*768,1600*900,1920*1080@30HZ,1080i@60HZ,1920*1080@50HZ,1920*1080@60HZ
	Connector	HDMI-A
	Impedance	100Ω
	Recommended Maximum Input/Output Distance for HDMI Cable	1920X1080p@60HZ: less than 1.5 meters
WIFI	Transmission power	2.12dBi
	Wireless Standard	802.11a/n/ac
	Direction	Unidirectional
	Frequency	5G
	Maximum transmission distance in open space	50m indoor / 100m outdoor
Other	Power Supply	DC 5V/1A
	Current	Transmitter 350mA/ Receiver 260mA
	Operating Temperature	-5°C~50°C
	Operating Humidity	5%~90%
	Product Size	82*24*12mm

Quick Start Guide

Features

- 1.This wireless HDMI extender includes one transmitter and one receiver.
- 2.It supports multiple video resolutions, ranging from 480P and 720P up to 1920 × 1080P at 60Hz.
- 3.It operates on the 5GHz frequency band, providing fast signal transmission and strong resistance to interference.
- 4.For optimal performance, use the product in an open, unobstructed area. The transmission range can reach up to 50 meters indoors and 100 meters outdoors under open conditions. Walls and other obstacles may reduce the transmission distance and affect connection stability.

Packing List

Packing List	
HDMI wireless extender transmitter	1
HDMI wireless extender receiver	1
Type-c cable	2
Mini HDMI to HDMI adapter	1
Micro HDMI to HDMI adapter	1
User manual	1

FCC Warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.