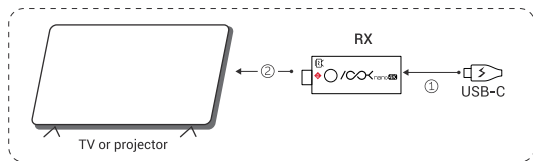


## STEP 1 : Connect receiver

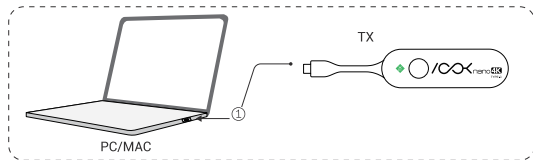
1. Connect **USB-C port on RX** to a USB port on the display or other USB power source(not included).
2. Plug HDMI on RX to the HDMI IN of TV or projector.



## STEP 2 : Start casting

### Project or Extend Laptop Display with TX

1. Plug USB-C male on TX to Laptop.
2. Wait and it will connect automatically.



## In the Box

|                               |   |
|-------------------------------|---|
| ASK nano 4K USB-C Transmitter | 1 |
| ASK nano 4K Receiver          | 1 |
| USB-C Cable                   | 1 |
| HDMI male to female extender  | 1 |

## Specification

| Transmitter                |   |
|----------------------------|---|
| USB-C                      | DisplayPort 1.3   |
| Supported Input Resolution | 720×480@50/60   720×576@50/60  <br>1280×720@50/60  <br>1920×1080@24/25/30/50/60<br>3840×2160@30 |
| Receiver                   |   |
| Power                      | USB-C<br>5V DC/1A<br>Max 3.0W   |
| HDMI                       | HDMI 2.0  |
| Output Resolution          | 3840×2160@60  |

## Trouble Shooting

**Q:** What if there is no video output:

- A:** 1. Make sure all cables are firmly inserted into the ports
2. USB-C port on the source device can support USB-C Display Alt-Mode for video output.
3. Check if the distance is too far. Note: that obstacles, walls, may reduce the distance.

**Q:** What if the laptop need power but the USB-C port is taken by the transmitter?

**A:** Plug the power cord of the laptop to USB-C female port on the transmitter and the laptop can be powered.

**Q:** Can conference or sports camera with USB-C interface use this wireless transmitter to transfer the video?

**A:** No, USB-C port on conference or sports camera usually support UVC mode instead of Display Alt-Mode

**Q:** How will the resolution of the display change?

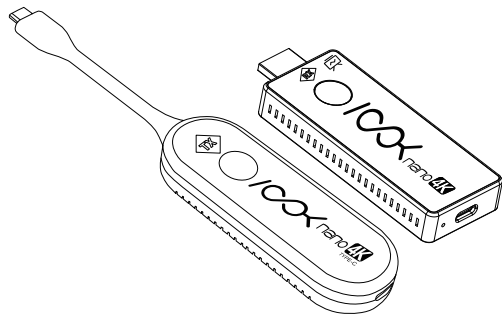
**A:** The receiver (RX) will display the resolution according to the connected monitor (the max output resolution is 3840\*2160@60, which means that if the TV is only 1080p, it will only display at 1080P, if the TV is 4K, it will display at 4K)

If you have any questions , please contact our after-sale support



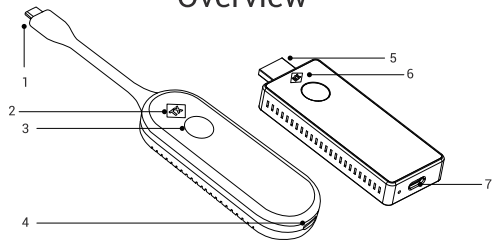
support@rgbblink.com

# ICoX nano 4K USB-C



## USER MANUAL

## Overview



### ASK nano 4K USB-C Transmitter (TX)

1. USB-C plug (connect to laptop)
2. Indicator light

| Status        | Meaning                |
|---------------|------------------------|
| Solid Red     | Powered                |
| Blinking Red  | TX is searching for RX |
| Blinking Blue | Waiting for connection |
| Solid Blue    | Connected              |

3. Cast button
  - o Short press to stop/continue projecting
4. USB-C (female)
  - for power supply

### ASK nano 4K Receiver (RX)

5. HDMI jack (connect to display)
6. Indicator light

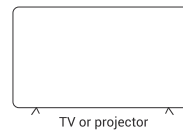
| Status        | Meaning           |
|---------------|-------------------|
| Blinking Blue | Ready for casting |

- 7.USB-C
  - For power supply

## Quick Start

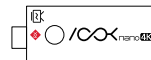
STEP 1 : Connect RX to HDMI IN on TV, projector or other devices and power it with USB A-C cable.

STEP 2 : Connect TX to USB-C port on PC or laptop.



### Step 1

Connect ASK nano 4K RX to a display or projector



PC/Mac

### Step 2

Start casting, projecting or mirroring from your choice of device

