

Quick Start

Connect the Receiver

1. Connect the RX with HDMI port of display.
2. Connect the USB-C port of RX to the TV USB port through the USB cable for power supply.

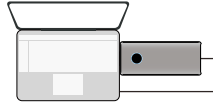


Note: The power supply of RX is about 5V/1A. Please connect the RX with a power adapter if your TV can't supply enough power.

Indicator light of Receiver

RX	Illumination
Flashing Blue	Power on and ready for projection
Static blue	Already in projection

Connect the Transmitter



1. Connect **ASK nano 4K TX** to a 5V/1A power adapter or USB 3.0 port of PC by a USB A-C cable.
2. Plug HDMI jack of **ASK nano 4K** to HDMI output on PC or other source device.
3. Wait and it will connect automatically.

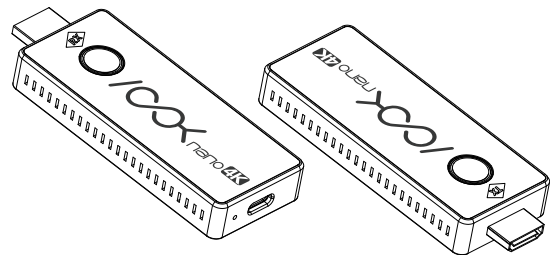
Indicator light of Receiver

TX	Illumination
Static Red	TX system is booting on
Flashing Red	TX is searching for RX
Flashing Blue	Waiting for the connection
Static blue	Connected and start presenting
Purple	No HDMI in

Specification

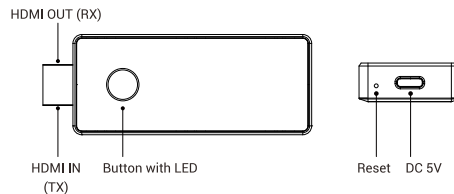
Transmitter	
Power	USB-C DC 5V/ 1A Max 3.0W
HDMI	HDMI 2.0/ HDCP 2.2
Supported Input Resolution	3840x2160@24/25/30 1920x1080@24/25/30/50/60 1280x720@50/60
Receiver	
Power	USB-C DC 5V/ 1A Max 3.0W
HDMI	HDMI 2.0
Output Resolution	Up to 3840x2160@60

IOX nano 4K



USER MANUAL

Overview



Receiver

Item	Illumination
HDMI OUT	Connect with monitor or projector
LED	To display different status
USB-C Jack	For power supply

Transmitter

Item	Illumination
HDMI IN	Connect with the HDMI port of the source devices
LED	To display different status
Button	Click to discontinue projection or resume projection
USB-C Jack	For power supply

In the Box

1 Transmitter&2 Recivers (ASK nano 4K 1T2R)

ASK nano 4K TX	1
ASK nano 4K RX	2
USB A-C Power Cable	3
HDMI Male to Female Extender Cable	3
Micro/Mini HDMI to HDMI Adapter	1

1 Transmitter&1 Reciver (ASK nano 4K 1T1R)

ASK nano 4K TX	1
ASK nano 4K RX	1
USB A-C Power Cable	2
HDMI Male to Female Extender Cable	2
Micro/Mini HDMI to HDMI Adapter	1