

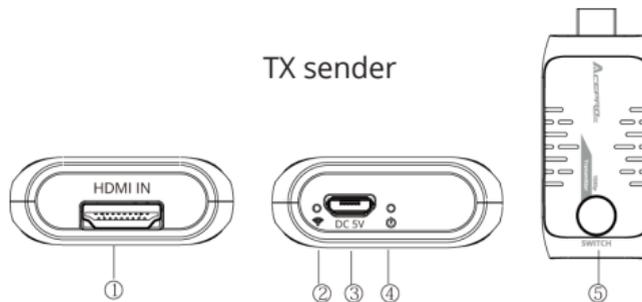
## Features

- HDMI 1.3 & HDCP 1.2 compliant
- 5G Wireless 20m transmission distance
- High resolution up to 1080p@60Hz
- Support 10 transceivers to one receiver
- Switch your transmitter easily from switch button
- Stereo PCM audio

## Package contents

1. Wireless HDMI Extender TX
2. Wireless HDMI Extender RX
3. HDMI extend cable
4. USB Type-A to Micro-B cable
5. Power adapter 5V/2A
6. Quick start guide

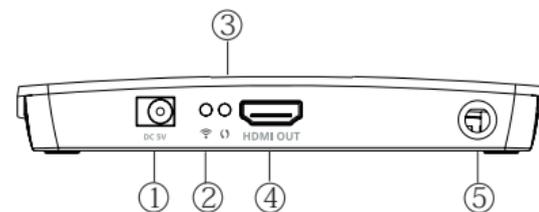
## Layout



|   |                                |   |
|---|--------------------------------|---|
| 1 | HDMI input                     | Connect with HDMI source device   |
| 2 | Wireless connections indicator | LED keeps on when detecting HDMI input, blinks slowly when it is successfully connected, blinks fast when it is transmitting data |
| 3 | Power input                    | Connect with Micro USB power cable (optional)   |
| 4 | Power indicator                | LED indicator turns on when power is on   |
| 5 | Switch button                  | Switch transmitter input (many to one connection use only)  |

Note: This device can be powered from the HDMI source device (by HDMI input port) directly. However, when the transmission/connection is not stable, or the output is not fluent, please connect Micro USB cable to the DC5V port for power supply.

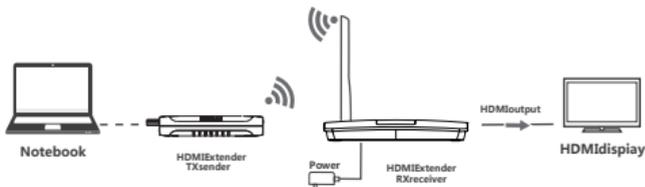
## RX receiver



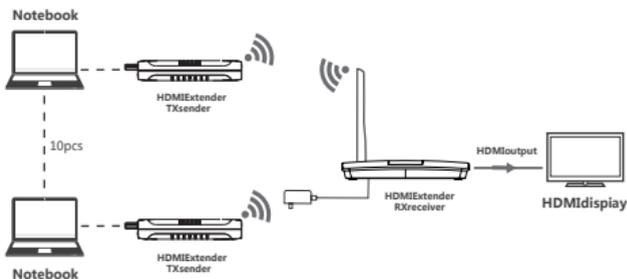
|   |                                |   |
|---|--------------------------------|---|
| 1 | Power input                    | Connect with DC5V/2A power adapter                                      |
| 2 | Wireless connections indicator | LED keeps on when power is on, blinks when it is successfully connected |
| 3 | Data transmission LED          | It keeps on when it is transmitting data, otherwise, it's off           |
| 4 | HDMI output                    | Connect with HDMI display device  |
| 5 | Antenna                        | Connect the antenna   |

## Application

### Point to point connection



### Many TX to one RX connection



## NOTE:

1. When the wireless signal transmits through wall, glass or other obstacles, it will cause signal loss. Please install this device in a good environment with few obstacles.
2. The external environment wireless signal will affect transmission, such as micro waver wireless mouse and keyboard etc.

FCC RULES: TESTED TO COMPLY WITH FCC PART 15, CLASS B  
OPERATING ENVIRONMENT: FOR HOME OR OFFICE USE

### FCC COMPLIANCE STATEMENT:

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.

# ACEPRO<sub>AV</sub>

## 10x1 1080p Wireless HDMI Extender Kit

## Quick Start Guide

