



### INTRODUCTION

These dongles will be used with the Android-based wireless presentation host, it can support to transmit the audio and video transmission, with the USB-C dongle, it can support the camera and microphone conference transmission. the USB-A type dongle will be only for the audio/video transmission.

### SPECIFICATIONS

|                 |                                                       |
|-----------------|-------------------------------------------------------|
| Installation    | Driver free                                           |
| Interface       | Type-C/USB-A                                          |
| System          | Windows,Mac,Linux                                     |
| Resolution      | USB-A (1080P), USB Type-C (4K 30Hz)                   |
| Fame            | 30~60Hz                                               |
| Latency         | 120~180ms                                             |
| Distance        | Up to 30m with no obstacles                           |
| Display mode    | Support extension screen                              |
| Reverse control | Support 10-point touch and mouse reverse control      |
| Connect number  | 1~8 (more than 8 will need to do extra configuration) |
| Multi-view      | Up to 4-win with 1080P pixel to pixel display         |
| Protocol        | IEEE 802.11 a/g/n/ac, WPA2-PSK                        |
| Frequency       | 5.8G and multiple channels for selection              |
| Upgrade         | Host USB port to pair and upgrade                     |
| Weight          | 0.2kg                                                 |

### FEATURES

- Driver free, can use BYOM system
- Up to 4 users on the same screen at a time
- Support USB Type-C and USB-A
- Need extra power needed
- Touch and play
- Super low latency, less than 200ms

*Certifications : CE | CB | RoHS*