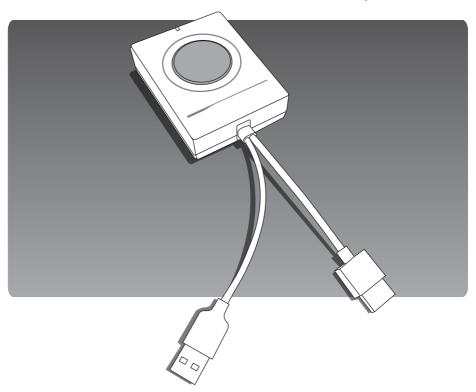


ARECast

Quick Installation Guide | ENGLISH



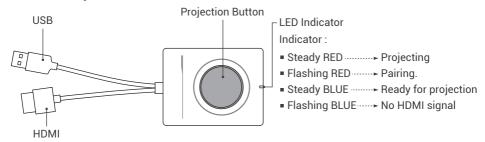
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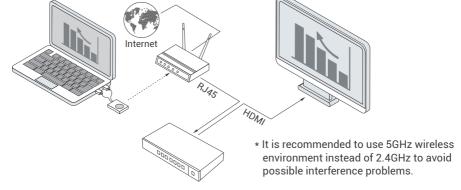
Specifications -

ARECast Wireless Projection Button	
Interface	HDMI: Audio/Video data capture USB: Pairing/Touch control/Power supply
HDMI capture resolution	Up to 4K/60p
Output resolution	1920 x 1080 30p
Audio sample rate	48KHz
Button	Press once to start/stop projection
Wireless transmission protocol	IEEE 802.11ac (2.4/5GHz)
Wireless effective distance	30m
Projection delay	Less than 120ms
Bypass HID control	Support Mouse and 10 points touch control
Cable length	HDMI: 11cm USB: 12.2cm
Dimension	80(L) x 64(W) x 24(H)mm
Weight	75g

Wireless Projection Button



Configuration





Set-up the wireless projection -----

Before the Set-up:

1. Refer to the Configuration Diagram. Connect AREC Media Station to the LAN port of a router and find out the station's IP address. For example, you can see it on the bottom-right part of the GUI (by default the GUI is available via HDMI output).



- 2. Connect your computer to the same LAN network and open a browser.
- 3. Type the station's IP address and proceed to the Administrator page. Please refer to the station's user manual to learn how to log in.
- 4. Via Media I/O -> Video inputs, change Signal type to Wireless projection and enable PC HID control if your screen is an interactive flat panel display (iFPD)



Setting up:

 Run the "Dongle Configurator" software.
Please contact your vendor to get the installation file.



2. Type the IP address of your station into the "Dongle Configurator".

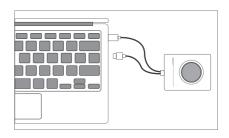




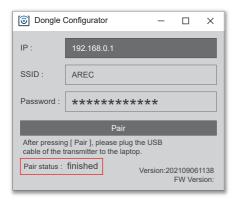
3. Press [Pair] button to get into paring mode.



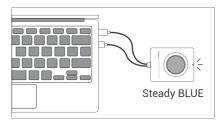
4. Connect the USB cable of ARECast to your computer for pairing.



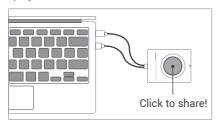
5. After waiting for 3-5 seconds, the "Pair Status" will show "finished".



6. Disconnect the USB cable first, then connect both the USB and HDMI cables to your computer. ARECast's LED button will first start flashing red (pairing) and then change to steady blue (ready for projection).



7. The device is ready. Press on the button to project!





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