

Wireless synchronization of devices

What are the device synchronization methods?

There are two main ways to achieve device synchronization: **wired and wireless** .

Wired mode is used for occasions with very strict synchronization requirements. Wired synchronization has the advantages of small delay and high stability. Generally, wired synchronization is recommended for multi-screen scenarios; however, wireless synchronization can also be used in some occasions, eliminating the need for how to lay out synchronization lines. troubles.

Wireless synchronization operation steps

- 1) Preparing to sync your router wirelessly
device has preset wireless synchronization Wi-Fi name as **CS_Box** (password is **CS888888**), the fastest and easiest way is to **modify the router SSID and password as CS_Box and CS888888**
- 2) The device enters routing mode
In order to achieve wireless synchronization, double-click the " **MODE** " of the device or press the " **R** " key of the remote control to quickly enter the routing mode (if your device does not support non-connected screens to enter the routing mode, you can enter the routing mode after a single network is established). mode, but it is more recommended that you upgrade the device so that you can directly enter the routing mode without networking)
- 3) Via mobile **APP** Set up wireless sync
Mobile phone connection routing **WIFI** Then open the **APP**, enter: Settings -> Advanced Options **A.** Click "Scan Devices" and wait for the scan to end
B. Select a device from the list of scanned devices and set it as the host
C. Click "Set Host" to complete the configuration



4) After success, you can turn on, off, and switch synchronization