

后排监视器 说明书

尺寸:70mmx100mm

材质:128克铜版纸

工艺:彩色印刷

正面

Connection method of the recorder

Step 1: Select the DVR options displayed on the interface.

Step 2: Select 'find device' to find the WiFi hotspot name HLDVR_XXXXXX and password 12345678 for the recorder.

Step 3: After selecting, click on the connection button. Once the connection is successful, return to the DVR interface.

Recorder parameters

Interface Introduction:

- A Type-C (power supply)
- A TF card slot for recording videos

Working voltage: 5V

Working current: 320ma

Lens: Six sets of all glass lenses

Aperture: F1.8

Diagonal: 122 ° wide-angle

Maximum video resolution: 1920 * 1080 30 frames per second

Video encoding standards: H.264 encoding,H.265 encoding

Storage format: TS

Effective pixels: 2 million pixels

Storage: TF card (U1 or above, maximum support 256g)

Start time: 3 seconds

Setup Instructions

• **DVR display settings**

• OFF ○ PIP ○ Split

• **Startup Delay(Takes effect after restart)**

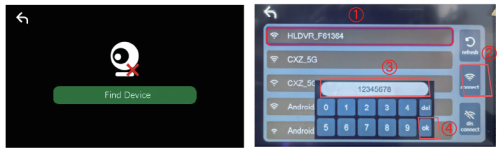
Default Display Recovery Mode

Auto Connection Mode

• **Restore Factory Settings(Restart Immediately)**

Restore Factory Settings

Camera Connection Instructions



Step 1: The camera is powered on

Step 2: Select the main interface camera icon and click Find Device

Step 3: Select the camera Wi-Fi connection name as HLDVR_XXXXXX

OTA upgrade

Need to upgrade OTA in case of connection failure or disconnection.

Step 1: Turn on your phone's WiFi.

Step 2: Connect to WIFI, name: "smartBox-xxxx", Password: 88888888.

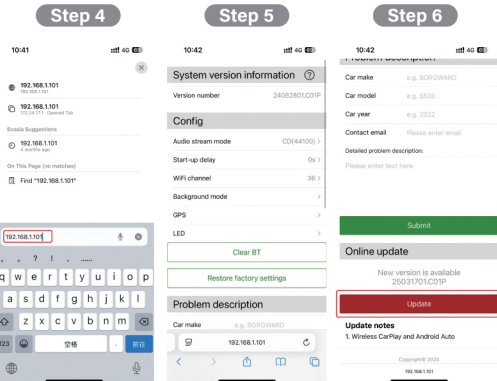
Step 3: Open the mobile browser.



Step 4: Enter the website address "192.168.1.101".

Step 5: Enter the OTA upgrade interface.

Step 6: Pull down the upgrade interface, click "Update", and after loading the box, the upgrade is complete.



背面

OTA upgrade

Prerequisite:You can only operate the background after disconnecting the Android Auto connection

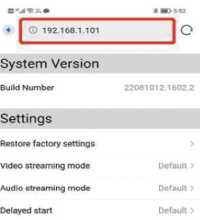
>Android Auto is connected, you need to disconnect the WiFi and Bluetooth on your phone

1. Turn on WiFi on the mobile phone and connect to the device's WiFi (password 88888888).

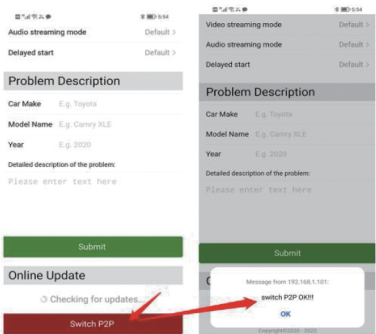
2. The Android phone is in a connected device WIFI state (as shown in the picture).



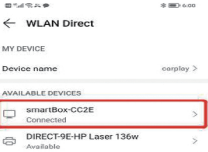
3. Open a browser and enter the URL 192.168.1.101 (as shown in the picture).



4. Click on "Switch P2P", the image on the right indicates successful P2P setup.



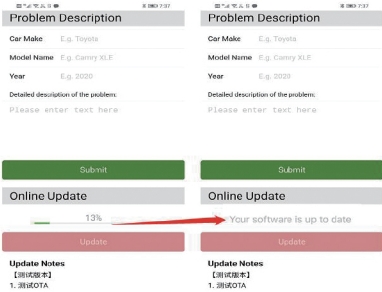
5. On the mobile end, enter "Settings - WLAN-WLAN Direct Connection" and click on the device name to connect.



6. Return to the browser and click "Update" to complete the upgrade.

(PS1: The upgrade is expected to take about 8-10 minutes, with actual prompts as the main information (as shown in the figure), and the right figure indicates a successful update).

(PS2: The device light flashes rapidly during the upgrade process, and stopping the rapid flashing indicates a successful update).



Model : CXZ555

FCC ID:2BHJP-55X



FCC Caution

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.