

## High-Definition network camera user's manual

Thank you for purchasing this product. Please read this manual carefully before using it and keep it in a safe place.

### Client downloading

Please scan the lower (right) QR code, download and install the "v720" app, or search for "V720" in the mobile phone application store to

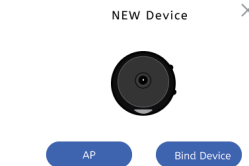


### Add device

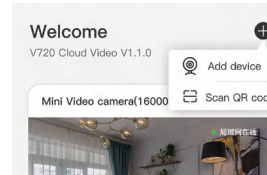
1. According to the instructions in the figure below, press the power button to turn on the device, wait for the blue indicator light of the device to light up, and then press and hold the reset button to reset the device so that the blue



2. Open the "V720" APP, wait for the new device pop-up window to appear, and click to bind the device. (If there is no new device pop-up window, please click "+" in the



\*If no prompt box pops up, please click "+" in the upper right corner of the APP and select Add Device



3. Select or enter the WiFi account you want to configure and fill in the password. (Note that only 2.4Ghz



4. Wait for the device to be bound successfully.

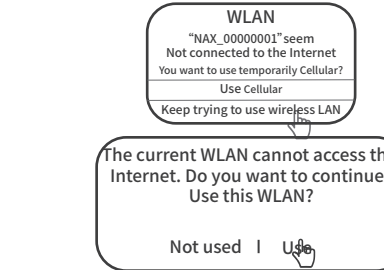


### AP Mode

1. According to the instructions in the figure below, press the power button to turn on the device, wait for the blue indicator light of the device to light up, and then press and hold the reset button to reset the device so that the blue indicator light flashes quickly.

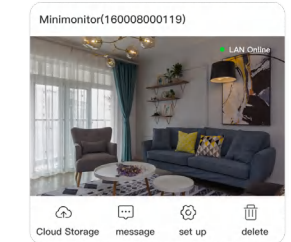


2. On your mobile phone, enable WiFi and connect to the hotspot starting with "NAX\_".

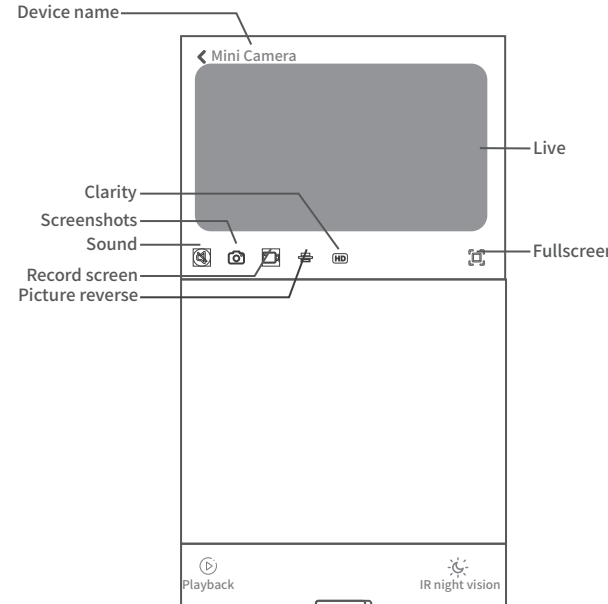


\*When your phone displays "This Wi-Fi has no internet access" or "Wireless LAN is not connected to the internet", please tap "Continue using Wi-Fi anyway".

3. Return to the "V720" app, pull down to refresh the page. The appearance of the device indicates successful AP mode



### APP operation intructions



### Instructions for use and precautions

#### Install SD card

Make sure the camera is powered off and flip the lens upward to reveal the microSD card slot. Insert the microSD card into the card slot in the correct direction. \*To install or remove the microSD card, you need to cut off the power of the camera before operating. Please use products produced by regular manufacturers microSD card (only supports FAT32 format, it is recommended that the microSD card read and write speed is not lower than U1/Class10)

#### Live

Find this device in the home page list and select it for real-time preview. Through the camera's control screen, operations such as camera picture interception and definition adjustment can be performed.

#### Play back

In the real-time screen, click the playback button to enter the playback interface, and drag the timeline to select the corresponding time period.

#### Precautions

1. The applicable working temperature of this product is -20°C~60°C. Please do not use this product in an environment where the temperature is too high or too low.
2. This product is a precision electronic product. Please do not use this product in an environment that is excessively humid or may cause water to enter the product, so as not to affect normal use.
3. In order to better use this product, the front and side of the lens should be kept away from glass, white walls and other reflective objects, so as not to cause the picture to be bright near, dark or white in the distance.
4. Please ensure that this product is installed within the coverage of Wi-Fi signal, and try to place it in a location with better Wi-Fi signal; try to install it as far away from microwave ovens and other places that may affect the signal.
5. If this product requires maintenance, please contact relevant personnel.

### FCC Requirement

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

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 a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.