User Manual
Model Number: WIFI28
(Android Version)

I. Product Review

II. Prepare the Camera
2.1 Please connect the camera to an external DC5V 2A power source.
2.2 Insert a micro sd card into the sd card slot, make sure the memory card is formatted and the memory capacity is under 32GB. We suggest you to use a micro SDHC class 10 memory card.

2.3 Download app "P2PLiveCam" and install it on your Android mobile device.
III. Network Configuration

3.1 LAN（P2P）Mode Setting

3.1.1 Slide the power switch to the "on" position.

3.1.2 Press the camera switch button till you see the blue indicator light is solid on.

3.1.3 Search for the camera wifi signal on your Android mobile device after 3 minutes, the SSID name should start with CM-******. Connect your Android mobile device to the camera wifi hotspot.
3.1.4 Run the APP P2PLiveCam.
3.1.5 Add this camera to the APP P2PLiveCam.
3.1.6 The P2P set is successful when you see the camera stay online and this camera is added to your Android mobile device.

3.2 WAN (Remote View) Mode Setting
3.2.1 After the LAN (P2P) mode set successfully, make sure this camera is stay online.
3.2.2 Enter the camera OSD menu, select "Device Settings".

3.2.3 Tap "WiFi Config" to search for the available wifi hotspots, then select one to connect.

Note: this camera support 2.4G wifi signal only, doesn't support 5G wifi signal.
3.2.4 Exit app "P2PLiveCam"APP.

3.2.5 Go to the wifi settings page of your Android mobile device, disable the mobile device's WLAN function or select another available wifi signal to connect and test.

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- Tap "OK" to finish the setting.
- The camera will reboot and back to factory default setting in 3 minutes.
- When the camera is powered on, use a pin to press the reset button till both red and blue indicator lights off.
- The camera will reboot and back to factory default setting in 3 minutes.

1. Camera Lens
2. MODE
3.1 LAN Mode Setting
3.1.1 Slide the power switch to the "on" position.
3.1.2 Press the camera switch button till you see the blue indicator light is solid on.
3.1.3 Search for the camera wifi signal on your Android mobile device after 3 minutes, the memory card is formatted.
3.1.4 Run the APP P2PLiveCam.
3.1.5 Add this camera to the APP P2PLiveCam.
3.1.6 The P2P set is successful when you see the camera stay online and this camera is added to your Android mobile device.
3.1.7 Press UP or DOWN to set date.
3.1.8 Press SET again to save date, hour display will flash.
3.1.9 Press UP or DOWN to set hour.
3.1.10 Press SET again to save hour, minute display will flash.
3.1.11 Press UP or DOWN to set minute.
3.1.12 Press SET again to save minute.
3.1.13 Press UP or DOWN to set alarm tone, there are 6 tones in total.
3.1.14 Press MODE button to exit alarm setting.

- Please connect the camera to an external DC5V 2A power source.

- The End-
3.2.6 Run app P2PLiveCam again, if you see this camera is stay online, that means the WAN mode setting is successfully and you could remote view this camera with no distance limitation.

**IV. Enable Motion Detective Recording Function.**

4.1 Run APP P2PLiveCam, make sure the camera is stay online.
4.2 Enter the camera OSD menu, select "Device Settings", then select "Alarm Config".

4.3 Set the motion detection function as below.
4.4 Tap "OK" to finish the setting.

4.5 When the alarm is triggered by the motion detection, you will receive a push notification, and you can check the snapshots by tapping "Alarms" on the bottom of the
APP screen.

V. Record Video on Android Mobile Device

5.1 Run P2PLiveCam, make sure the camera is stay online.
5.2 Tap this camera on the list to check the live video.

5.3 Record audio and video remotely on the app.
5.4 Check the video files on your Android mobile device.

VI. Local Video Record Setting

6.1 Run P2PLiveCam, make sure the camera is stay online.
6.2 Enter the camera OSD menu, select "Device Settings", then select "SD Card Record Config".

6.3 Select the recording mode on the page of "SD Card Record Config", enable sound recording and loop recording as you wish.
VII. Reset

When the camera is powered on, use a pin to press the reset button till both red and blue indicator lights off. The camera will reboot and back to factory default setting in 3 minutes.
VIII. Rename

8.1 Run app P2PLiveCam in the LAN mode, make sure this camera stay online.

8.2 Rename the camera as below.
IX. Change Password

9.1 Option 1

9.1.1 Tap the camera on the list, tap "Change" on the pop-up window.
9.1.2 Change the password as below and then tap "OK" to save the change.

9.2 Option 2

9.2.1 Enter the camera OSD menu, tap" Device Settings", then select " Change password".

9.2.2 Set the motion detection function as below.

9.2.3 Tap "OK" to finish the setting.
9.2.2 Enter the default password "8888", input a new password, tap "OK" to save the change.
X. Time Set

*Important: the clock camera will back to factory default setting and clock time will display 12:00 after each reboot.*

10.1 Press SET button, year display will flash.

10.2 Press UP or DOWN to set year.
10. 3 Press SET again to save year, month display will flash.

10. 4 Press UP or DOWN to set month.
10. 5 Press SET again to save month, date display will flash.

10. 6 Press UP or DOWN to set date.

10. 7 Press SET again to save date, hour display will flash.
10. 8 Press UP or DOWN to set hour.

10. 9 Press SET again to save hour, minute display will flash.

10. 10 Press UP or DOWN to set minute.
10. Press SET again to save minute.

XI. Alarm Setting

11.1 Press MODE once to start setting. If you see "- -", that means alarm is turned off.

11.2 Press UP button to turn on or turn off alarm. If you see "0:00", that means alarm is turned on.
11.3 Press SET button once, hour display will flash.

11.4 Press UP or DOWN to set hour.
11.5 Press SET button again to save hour, minute display will flash.

11.6 Press UP or DOWN to set minute.

11.7 Press SET button again to save minute.
11.8 Press UP or DOWN to set snooze function, the setting range is 1-60 minutes.

11.9 Press SET button again to save snooze setting.

11.10 Press UP or DOWN to set alarm tone, there are 6 tones in total.
11.11 Press SET button again to save tone setting.

11.12 Press MODE button to exit alarm setting.
XII. 12/24 Hour Format Setting
Press UP button to switch 12/24 hour display format when the clock is powered on.

XIII. Time Voice Chime Function
Press Time Voice Chime button to hear the current time when the clock is powered on.
XIV. Nature Sound Player Setting

14.1 Press TIME button to enter the nature sound player setting when the clock is powered on.

14.2 Press TIME button again to set the play time, the time range is 10-60 minutes.

14.3 Press the Time Voice Chime button for 3 seconds to start nature sound play.
-The End-