80mm

110mm

HD WiFi Camera

Quick Start Guide
Model: T5886HCA

Before using the product, please read the guide carefully to avoid
any damages to the product in virtue of faulty operation or misuse.

Folding Schematic
折叠示意图

Front side
正面

GOSCAM®	深圳市高斯贝尔家居智能电子有限公司			技 术 要 求
绘图： 汪敏 2017.06.02		零件名称：中文说明书	物料编号：	折叠后成品尺寸：80x110mm 展开尺寸：640x110mm 材质：105g铜版纸 颜色：双面四色印刷 工艺：风琴折，封面在外 其他：16P
审核：		机种名称：T5886HCA	比例： 电子档1:1	
批准：		客户名称：中性	版本 1.1	

变更履历	新版本	变更时间	变更前	变更后
	B	2017.06.02		技术规格部份有更改 内存改为64GB
	说明：			

HD WiFi Camera
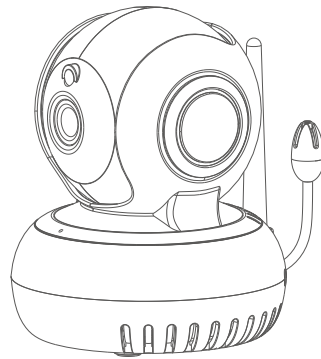
I Appearance

- Light sensor
- Camera Lens
- Microphone

- Antenna
- Thermo sensitive induction
- Micro SD card slot
- SET key
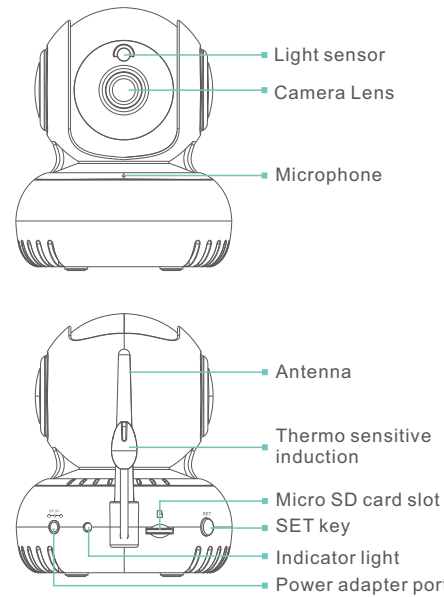- Indicator light
- Power adapter port

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II Installation

Pre-Installation Preparation

1. Requirements of version: Android 4.4, iOS 8.0, and later versions.
2. 2.4G wireless router should connect to the Internet; smartphone should connect the Wi-Fi of the router. When connecting to the camera, both the smartphone and camera should be within the range of this wireless router.
3. Download and install client-end APP
   A. Open the App Store on iPhone/iPad, search for "U-life Plus" and install. Or scan the QR code to install it directly.

APP Store → U-life Plus

B. Enter the "Google Play" store on Android smartphone. Search for "U-life Plus" and install. Or scan the QR code to install it directly.

Google play → U-life Plus

※ Take the operation of Android client-end as example, and refer to Android client-end for IOS client-end.

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4. Open APP, register an ID first, then please login. (special characters（such as "%","\","<>" etc...）are not allowed.)
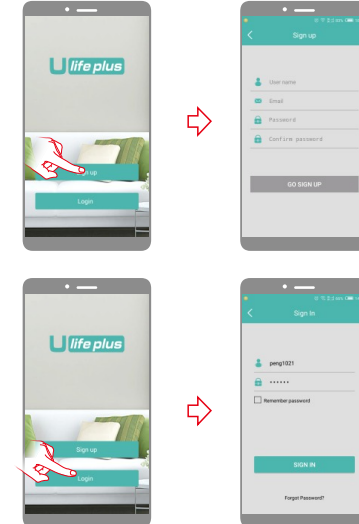
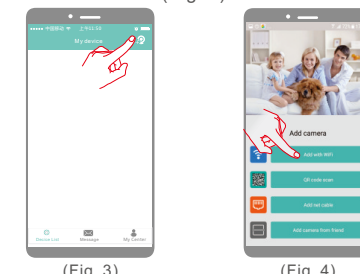Prompt: please use a valid and useable mailbox during user registration, for recovering the password.

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There are two ways to add the camera function in Mobile APP, namely, "adding mode by WiFi " and "adding mode by scanning the QR code ".

Adding mode by WiFi

1. Please connect the camera to power and switch it on; after switching on, its indicator light will be turned on and the camera will start auto-check. After finishing the auto-check, there will be "ding-dong" sound ringing. (Fig. 1)
2. Press SET for 1 second, and after a "beep" sound, the machine will enter configuration mode.(Fig. 2)
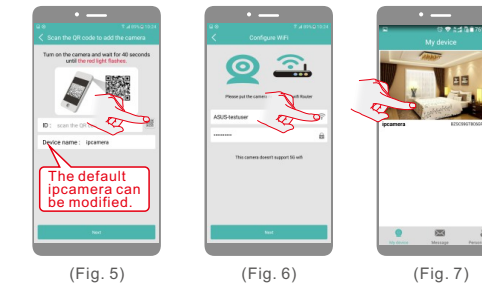
Camera   Power adapter   Power source

(Fig. 1)   (Fig. 2)
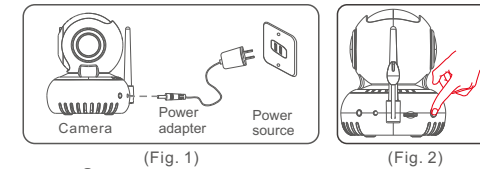
3. Click + to add equipment; (Fig. 3)
4. Click "Add with WiFi". (Fig. 4)

(Fig. 3)   (Fig. 4)

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5. Click the QR code icon ▦ and scan the QR code of the camera ID on the camera. After getting the device's ID, pls press "Next" (Fig. 5)
6. Select your WiFi, and input your WiFi password, and then click "Next" (Fig.6)
7. After two beeps, camera starts to configure the Wi-Fi connection. When the light turns green, it indicates the connection is established. After successful connection, the app will pop up list of connected device (Fig. 7). Choose the item to enter real-time monitor.

The default ipcamera can be modified.

(Fig. 5)   (Fig. 6)   (Fig. 7)

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**Adding mode by scanning the QR code**

1. Power camera on > Press SET for 1 second > Click Add by scanning the QR code to add the camera > Scan device ID > Enter the name and password for access to WiFi. Perform operations as instructed. (Figure 8 series)

(Fig.8 series)

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2. When the mobile phone shows the QR code ,please place your phone in font of the camera (as shown in Figure 9). If it beeps, scanning succeeds, and then click on " Yes, I did" . When the light turns green, it indicates the bonding is successful.

10~15cm

(Fig. 9)
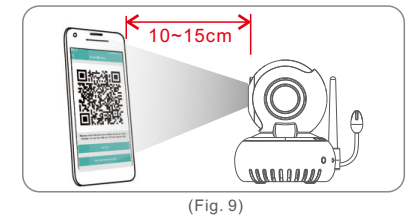
Delete device

1. In setting page of app (Fig. 10), click "Delete device" to remove the connected camera, can remove the bonding with the account. then others can add the camera freely.
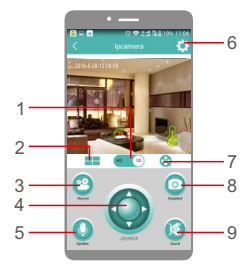
(Fig. 10)
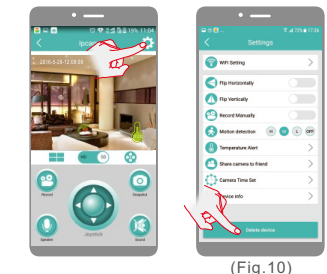
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Add camera for multi-users

1. If your cell phone APP has added camera and connected successfully, next time when others adds, You click "Share your camera to friends".and then there will be a QR code in your APP.You share this QR code to your friends. And he/she click "Add camera from friend" to scan the QR code you provided.(Fig.11 series)

(Fig.11 series)

(Fig. 12)

1. Click to switch between standard definition and high definition of real-time video.
2. Click to enter multi-video view, monitor at most 4 real-time video.
3. Click to start recording video, click again to stop recording. Video will be saved in smartphone.
4. Drag to adjust camera view angle.
5. Click and hold the button to transmit voice to camera. While holding the button, the audio from camera will be mute.
6. Click to enter setting
7. Click to view and download photos & videos saved in camera micro-SD card.
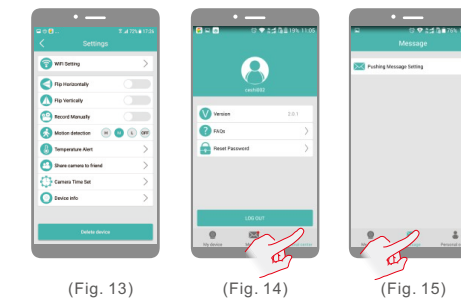8. Click to take a photo. Photo will be saved in smartphone.

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III Monitor View and Operations

With a successful connection, monitor view supports real-time monitoring, taking photos, recording videos, intercommunication, modifying setting and other operations.

Settings

1. On the real-time monitoring interface, click the setting ⚙ icon for entering into the camera setting menu. The user can set up the relevant functions for the "Camera time check" and others. (Fig. 13)
2. Open the APP, enter "User center" page to check APP version info etc. (Fig .14)
3. Open the APP, enter "message" page to set message pushing. (Fig .15)

(Fig. 13)   (Fig. 14)   (Fig. 15)

※ This camera is compatible with universal APP, actual function is subject to camera.

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9. Click to mute the audio from camera. Click again to cancel.

Notes:
1. **Photos and videos taken in the app will be saved in smartphone.**
2. **Automatic photos and videos of movement detection will be saved in micro-SD card of camera.**

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IV Camera Indicator Instruction

Red indicator remains	Indicates that power failure or network not connected.
Red indicator flashes	Indicates that camera is connecting to network.
Green indicator flashes	Indicates the router connected successfully (no Internet).
Green indicator remains	Indicates the camera is connected to server and working well.

V Product Specifications

| Model No.	T5886HCA	T5886GCA	T5886HAA/GAA
Image sensor	CMOS		
Camera resolution	1080P:1920x1080	720P:1280x720	
Camera rotation range	270°horizontal, 120°vertical		
Night vision range	< 5m		
Audio sensitivity	≤-47dB		
Operation voltage	DC+5V/2A	DC+5V/1A	
Operation temperature	-10℃ ~ + 50℃		
Operation humidity	15% ~ 85% RH		
Size (LxWxH)	85 x88.5 x103.5mm		
Net weight	224g		

※ No additional notice will be made in case of any minor change. Our company reserves the right of final interpretation.

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VI Function Features

- 24/7 live video streaming
- HD provides excellent video quality
- Smart motion detection and notification
- Advanced video recording on micro-SD card (Maximally support the cyclic recording of 64GB micro SD card.)
- Motorized Pan/Tilt
- Night vision (5m visibility)
- Two-way voice transmit
- Quick & easy to set up

VII Packing List

Camera   USB cable   Power adapter   Screws   Quick Guide
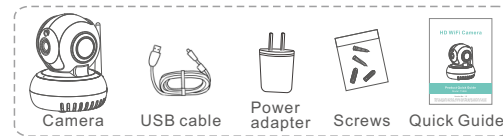
※ The picture is only for reference and the real object shall prevail

VIII Tips

1. Suggest using qualified micro-SD card to avoid incompatibility. Format micro-SD card before using.
2. Movement detection: when movement is detected within the scope of camera, the camera will record video and take photos automatically. Videos and photos will be saved in micro-SD card.

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3. Share your camera to friends: Share QR code of the device with your friends.
4. Cancel "Share your camera to friends": Delete the camera and cancel "Sharing your camera to friends". (You have to re-add the camera to use it again)
5. Push message: when movement is detected, alarm message can be sent to server and pushed to your phone.
6. Remote monitoring: after the camera is connected to Internet successfully, app can view the monitor via Internet, anytime, anywhere.
7. Temperature alarm: In case that the temperature detected by the device is higher than the set value, audible alarm will be activated on cell phone (once every 2 minutes).
8. Only support the special characters in English mode, such as: "@, #, &, *, –, {, } , -, =, +, /, ?, (, .)", Dont support the special characters, such as:"%", "\", "<>"
9. **When this machine has a crash fault or other abnormal conditions influencing the usage, it is recommended to cut out the power and restart; or press SET key for 10 seconds, which can restore factory settings, and then please reconnect the router.**
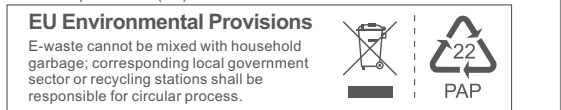
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IX Troubleshooting

1. Wi-Fi cannot be connected
   a) Ensure that the antenna of camera is fixed well.
   b) Ensure that camera is in range of router. Keep the distance less than 40fts between router and indoor camera, less than 65fts for outdoor camera.
   c) Ensure that SSID and password of Wi-Fi contains no special characters. Modify the SSID and password of Wi-Fi with only English characters, no special characters.
   d) Ensure that SSID and password are no longer than 16 characters.
   e) Ensure that SSID is broadcasted.
   f) Ensure that the DHCP is enabled on router.
   g) Ensure that Wi-Fi encryption method is WPA2-PSK/WPA-PSK or AES.
   h) Ensure that Wi-Fi signal is 2.4GHz.
   i) Ensure that there is no MAC filter on router or add MAC address to router whitelist
   j) We suggest rebooting the router, and the "security settings, encryption method" of WiFi password should never choose "auto-select".
   k) Reset the camera to set up connection again. Press and hold SET key for 5 seconds.
2. Red indicator remains, network connection is failed.
   a) Ensure that the password of Wi-Fi is correct.
   b) Ensure that the network connects to Internet freely.
   c) Ensure that the camera is in range of Wi-Fi hotspot.
3. Green indicator flashes, connection to server failed.
   a) Ensure that Wi-Fi signal is strong enough and bandwidth is enough for connection. Move near to Wi-Fi hotspot or increase the bandwidth.
   b) Ensure that camera is not under interferon of other 2.4GHz signal.

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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

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.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed exposure conditions. The min separation distance is 20cm.