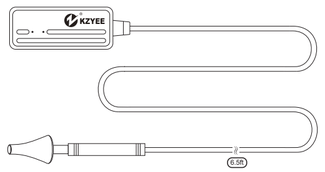
KZYEE

WiFi OTOSCOPE CAMERA USER MANUAL



General Safety Information

WARNING! Read and follow the instructions as below before using this wifi otoscope.Failure to follow may result in electric shock,fire or serious personal injury.

Save These Instructions

- ***Prevent object and liquid entry.*** Liquid increases the risk of electrical and damages to the product.
- ***The unit is not shock-resistant.*** Don't use KZYEE Wifi otoscope as a hammer and avoid falling from height to impact.
- ***The Lens and tube are water resistant*** when the unit is fully assembled, but the wifi box is not waterproof,so don't immerse the wifi box in water.
- ***Do not use the camera*** if condensations form inside the lens. Let the water evaporate before using again
- ***Turn off the Wifi Otoscope*** and place it in a dry enviroment after using.
- ***Attention*** should be given to the enviroment aspects of battery disposal.
- ***It's normal*** that the camera will turn hot especially when the LED is the brightest,it will not affect the usage and life-span of the otoscope.
- ***The WiFi transmission distance*** is about 10meters without any obstacle, please keep the distance between WiFi box and mobile phone in that range.
- ***Please be away from*** other strong WiFi signal when using the product. Otherwise,it may affect the WiFi conenction between the WiFi box and the smart phone.
- ***Please note*** the camera probe is IP67 waterproof which means it can only do underwater inspections within 1 meter deep for a short minutes. Otherwise, the camera lens may be damaged.
- ***When charging,*** the power led light is red.It will turn off when fully charged.It lights green when the power is sufficient.And when it flashes green,please charge it asap.

Features

This WIFI otoscope is a handy inspection camera tool to check ear canal, eardrum, mouth, gums, ear, nose, nasal cavity, scalp hair root and other body parts,so does pets check. For example,you can capture images and live videos when ear feel itchy, swelling,oreign matter or inflammation and then share to healthcare professional for a quick and easy consultation.

Specifications

Camera	Resolution	1280x720
	Camera Focus Distance	2-3cm(0.78-1.18inch)
	Camera Diameter	5.5mm(0.216inch)
	Working Voltage	DC 5V/2A
	Battery Capacity	450mAh
	Wifi Transmission Distance	10 meter(without any obstacles)
	Waterproof Grade	IP67(Only lens/tube)
	Operation System	IOS system(above 6.0 version), Android system (above 2.3 version)

Operation

Instruction: This Wifi otoscope can only support Android and IOS system
Version Requirement: Android System(above 2.3 version)
and IOS System(above 6.0 version)
Note: IOS 8.0 lower system can not record videos
Factory Defauld WiFi SSID: Jetion_******
Factory Defauld Password: 12345678

WiFi OTOSCOPE CAMERA

CE FC RoHS
MADE IN CHINA
KZYEE_customer@126.com

Detailed Operation Steps:

1. Search the free "OtoScope" APP in Apple Store or Google Play Store.



2. Turn on the otoscope WiFi box power switch firstly.the green power LED and the blue signal LED will light up.

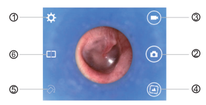
3. Connect otoscope to smart phone
(1) Turn on your smart phone,then click the "Setting" icon on the main menu of smart phone.
(2) Choose Wlan/Wi-Fi to select and connect the default WiFi from the otoscope " Jetion_ ******" by entering default password "12345678" and then click "join" to connect.



(3) when it connects successfully,please click"OtoScope "app on you smart devices and then you are ready to operate the camera.If it fails to connect,please reconnect it again or check whether the power is enough or not(if the power is not enough,please charge it asap).

HOW TO USE "OtoScope" APP

App Funtions Introduction



① Setting Icon: set SSID name,wifi password,resolution
② Picture Icon: capture snapshot picture
③ Video Icon: record in-time video
④ Album Icon: browse the captured images&video
⑤ Rotate Icon: 90°rotation photo
⑥ Split Screen Icon: show 2 images in one screen.

Tips:
Click album icon to choose photo which will be shown on the left and can be magnified by clicking on screen(slide up and down to change chosen photos), the real time image will be on the right.Then you can compare them and see different conditions.

Modify SSID name and password

1. Click setting icon in "HD WIFI" App, and enter WIFI SSID or Password you want to set.

2. Then click "Modify WiFi name" Modify WiFi name or "Modify password" Modify password to finish the change.



3.Please record the modified password.

Note1:If not neccessary, we do not advise our custmers to change the origiral WiFi SSID and Password for stabler using experience.
Note2:the new password must be within 8 charactors either numbers or etters without any special marks like asterik "*" or dash "_"
Note3:the device must be restarted after the modification

Modify Camera Resolution

1.Click "Setting" icon on the main interface,and choose resolution.
2.Click "Modify Resolution" to finish the modification

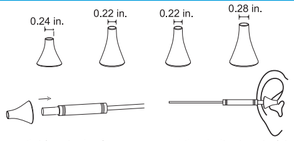
3.Note: There is no obvious difference in the picture effect with different resolution alternative while using the otoscope on a phone, but you will see the difference while seeing on a wider screen, like on a computer screen.



Capture Photo,Record Video,Browse Photo And Video

1.Click icon for photo capturing
2.Click icon to start video recording till the time that you want to stop recording by clicking icon again.
3. Click icon to browser captured photos or recorded videos.
(Note: Please allow the app to visit"Photo"in photo setting,the images and videos will be saved in your photo.)

Accessories

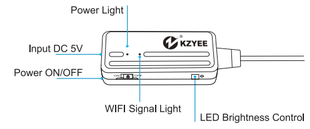


(1)Select a suitable adapter for your use,put it onto the head of the camera, which will be more cleaner and also avoid hot to hurt.
(2)The biggest adapter can used for checking the skin or seeing short distance objects such as ants, leaves, etc.



⚠Please notice that when you use it as an otoscope,it should only be used to examine ear when an adapter is fitted.

Product Struction Production



Trouble Shooting

What can I do if no image showing on the APP or failed connections or image freezing?

1. Please check whether you have input the correct WiFi password. (Note: Please remember the password if you have modified)
2. Please check whether the WiFi box is full of power. lower power may cause connections fails,and please recharge it timely.
3. Try to restart the WiFi box and reconnect it with your phone.
4. Exit the APP interface,and re-entry.
5. Please keep the distance between WiFi box and mobile phone within 10 meters without any obstacles.
6. Keep away from other strong WiFi signals around or turn off it when using this WiFi otoscope.
7.To get clear image, please adjust the distance between the camera and the object(normally distance is 2-3 cm).