

WIFI智能照牙相機

Smart dental camera

(YS-03)



1、掃描上方二維碼下載安裝“YSLCAM”

Scan the QR code above to download and install "YSLCAM"



1. IOS系統用戶直接 跳轉APP Store下載安裝

IOS system users directly jump to
the APP Store to download and install

2. Android用戶通過 選項國內外對應下載

Android users can download through the
options at home and abroad



◎有部分手機,用"應用寶"時,
建議下載時使用一般下載方式,
比較官方下載方式更為便利

There are some mobile phones, when using
"App Store", it is recommended to use the general
download mode when downloading, which is more
convenient than the official download method.

◎下載APP時手機提醒的權限與
GPS定位需要全部打開,不然無法連線

When downloading the APP, the permissions
for mobile phone reminders and GPS positioning
need to be turned on, otherwise you will
not be able to connect.

2、產品使用步驟如下：

The steps of using the product are as follows

- 長按電源開關鍵 3 秒，
鏡頭燈光閃爍表示開啟設備
，未與手機連接狀態。

Press and hold the power button for 3 seconds,
The lens light flashes to indicate that the device
is turned on,Not connected to the phone.

- 連接設備 WIFI 《 MD_VO_*****》
，默認密碼《12345678》，
連接成功鏡頭燈光為常亮狀態。

Connect the device WIFI "MD_VO_*****",
The default password "12345678",
After the connection is successful,
the light of the lens is always on.

- 連接成功後即顯示實時視頻，可進行錄像、拍照、分享、查看設備電量、在線修改密碼等操作。

After the connection is successful, the real-time video will be displayed.

It can record video, take pictures, share, check the power of the device, Online password modification and other operations.

- 如遇忘記密碼無法連接時，在設備開機狀態下,連續快速短按四次 **WIFI** 鍵，即可重置為默認密碼《12345678》，重啟設備後生效。

If you forget your password and cannot connect, When the device is turned on, press the WIFI button four times in rapid succession.

You can reset it to the default password "12345678", which will take effect after restarting the device.

- 長按開關鍵 3 秒設備關機。

Press and hold the power button for 3 seconds to turn off the device.

4、指示燈狀態

Indicator light status

- 白燈閃爍
white light flashing

充電狀態/開機未連接狀態

Charging status/power-on disconnected status

- 白燈常亮
White light is always on

已充滿電/開機已連接狀態

Fully charged/connected state

5、按键基本功能

Button Basic Function

-  1: 開機狀態下長按（控制 WIFI 開/關）

Press and hold in the power-on state (to control WIFI on/off)

按鍵開關短按一次為接圖拍照 快按兩下為左右
手上下翻轉影像翻轉



● 五.故障排除

Troubleshooting

1.下載APP時提醒的權限

與GPS定位需要全部打開.

When downloading the APP, the permissions for reminders and GPS positioning need to be turned on.

2.WIFI鍵開啟設置時,

並與手機較近,設備WiFi信號強的範圍內設置.

When turning on the WIFI button, set it up close to the phone and within a range where the device's WiFi signal is strong.

3.顯示器連接攝像頭時,設備連接上熱點後不能上網是正常的,設備熱點只為幫助連接,與有限(30米內空曠空間)距離觀看設備拍攝的畫面.

When the monitor is connected to the camera, it is normal for the device to be unable to access the Internet after connecting to the hotspot. The device hotspot is only to help connect. Connect and watch the pictures captured by the device from a limited distance (empty space within 30 meters).

4.在無光環境應用時,開啟錄影功能時
需要同時搭配設備光源使用,效果最佳.

When used in a no-light environment,
when turning on the video recording function,
it needs to be used with the device light
source at the same time for the best effect.

5.如遇電力不足時,光源按鍵紅色
指示閃爍10秒提醒.

In case of insufficient power, the red
indicator of the light source button will
flash for 10 seconds as a reminder.

◎本產品為單點一對一連接為主,
不能同時多臺設備連接.

This product is mainly a single
point one-to-one connection, and cannot
connect multiple devices at the same time.

6.記憶卡初次使用前須先格式化後使用
,建議一周格式化一次,以保持最佳使用狀態.

The memory card must be formatted before use
for the first time. It is recommended to format it
once a week to maintain optimal use.

7.如遇連接不上請重複上述操作說明動作

If the connection fails, please repeat the above instructions.

FCC Statement

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.