

迷你运动相机



使用说明书

使用本产品前，请仔细阅读使用说明书
说明书仅供参考，具体操作以实物为准

一、产品结构

产品说明



- 1) 镜头
- 2) 指示灯
- 3) 开关机/WiFi/录像键
- 4) 复位键
- 5) TF 卡槽
- 6) 充电接口

二、按键及接口功能介绍

1.开关机/WiFi/录像键

开关机：长按用于设备开/关机，开机时设备振动一次蓝灯常亮；

录像：蓝灯常亮，设备录像待机中，点按一次，设备振动一次，蓝灯慢闪为开始录像；再次点按一次，设备振动一次，停止录像并自动保存。

WiFi：开机状态下，点按两次切换到 WiFi 模式，绿灯快闪待连接。（3 分钟后没有连接机器会自动关机）

4.复位键

当机器出现异常等情况时，用针孔状的东西短截一下可强制关机。

5.充电及数据接口

- 1) 接口类型：Type-C
- 2) 用于连接外接电源给电池充电或提供工作电源。
- 3) 用于连接 PC 传输数据和 PC 摄像；

三、WiFi 连接

开启 WiFi 功能前，请在智能手机上下载并安装‘录风者’应用程序。注意：Android，请扫设备中提示的二维码，或扫下方二维码；ios:可在 Apple Store 中搜索‘录风者’下载。



- 1) **开启 WiFi：**开机状态时，点按两次‘**开关机/WiFi/录像键**’切换到 WiFi 模式，设备绿灯快闪待连接；
- 2) **使用 WiFi：**进入手机 WiFi 设置连接名称为 H88 开头的 WiFi，并输入密码 12345678；
- 3) **接连 WiFi：**连接 WiFi 成功后，设备绿灯常亮，手机点按 APP 进入相机实际操作；

四、时间设置



本产品默认时间显示，根据需要按下列方式进行更改；

- 1、**需要去掉设备上的时间显示，**先将设备连接电脑后，打开根目录，里面有个 time 文档文件，在文档里编辑，格式为:年-月-日 时:分:秒 N 3 (如 2025-09-09 23:00:00 N 3) ,并保存此文档退出，去掉时间修改完成，在下次启动摄像机时，设备无时间显示。
- 2、**需要修改设备上的时间显示，**先将设备连接电脑后，打开根目录，里面有个 time 文档文件，在文档里编辑，格式为:年-月-日 时:分:秒 Y 3 (如上面例图) ,并保存此文档退出，时间修改完成，在下次启动摄像机时，设备将显示指定时间。

五、USB 模式

- 1) 设备‘不插卡’连接电脑，此时设备为‘PC 摄像’选择此模式将作为电脑的摄像头使用；
- 2) 设备‘插卡’连接电脑，此时设备为‘存储器’选择此模式可进行视频文件/照片文件的读取与存取。

注: 设备工作中，禁止拔插卡！

六、产品规格

PCB 丝印	D100-92-WIFI-V1
主控型号	AX3292
前后影像传感器	H63P
按键	2 键
视频格式	AVI
图片格式	JPG
供电	电池 3.7V/ USB 5V
待机电流	44uA
电源功耗	USB 5V/录像≤453mA /≤2.26W/BAT 3.7V/录像≤160mA ≤0.59W

注意:本产品保留设计和规格更改权恕不另行通知。

Mini sports camera



Instructions for use

Please read the instruction manual carefully before using this product. The instruction manual is for reference only, and the specific operation is subject to the physical object.

I .Product structure

Description of product



- 1) Lens 2) Indicator light 3) Switch/WiFi/video button
4) Reset key 5) TF card slot 6) Charging interface

II. Introduction of key and interface functions

1. Switch/WiFi/video button

Switch:Long press is used to turn on/off the device. When the device is turned on, the blue light is always on when the device vibrates;
Video recording:The blue light is always on, and the device is on standby for video recording. Click once, the device vibrates once, and the blue light flashes slowly to start recording; click again, the device vibrates once, stop recording and save automatically.

WiFi:In the power-on state, click twice to switch to WiFi mode, and the green light flashes to be connected. (If the machine is not connected after 3 minutes, it will automatically shut down)

4. Recall button

When the machine is abnormal, you can force the shutdown by poking it briefly with a pinhole-shaped thing.

5. Charging and data interface

- 1) Interface type: Type-C
2) It is used to connect an external power supply to charge the battery or provide working power.
3) Used to connect PC to transmit data and PC video;

III. WiFi connection

Before turning on the WiFi function, please download and install the 'Wind Recorder' application on your smartphone. Note: Android, please scan the QR code prompted in the device, or scan the QR code below; ios: You can search for 'Wind Recorder' in the Apple Store to download.



- 1)**Turn on WiFi:**When the power is on, click twice'**Switch/WiFi/video button**'Switch to WiFi mode, and the green light of the device flashes to be connected;
2)**Use WiFi:**Enter the mobile phone WiFi settings with the connection

name beginning with H88, and enter the password 12345678;
3)**Continuous WiFi:**After connecting to WiFi successfully, the device's green light is always on, and the mobile phone clicks the APP to enter the actual operation of the camera;

IV. Time setting



The default time display of this product can be changed in the following ways as needed;

1. **You need to remove the time display on the device,**After connecting the device to the computer, open the root directory. There is a time document file in it. Edit it in the document. The format is: year-month-day hour: minute: second N 3 (such as 2025-09-09 23:00:00 N 3), and save this document to exit, remove the time modification to complete. , the next time the camera is started, the device has no time to display.
2. **The time display on the device needs to be modified,**After connecting the device to the computer first, open the root directory. There is a time document file in it. Edit it in the document. The format is: year-month-day hour: minute: second Y 3 (as shown in the example figure above), and save it.This document exits, and the time modification is completed. The next time the camera is started, the device will display the specified time.

V. USB mode

- 1) The device is connected to the computer without plugging in the card. At this time, the device selects this mode for 'PC camera' and will be used

as the computer's camera;
2) The device 'insert the card' to connect to the computer. At this time, the device selects this mode for 'memory'.Video files can be carried out/Reading of photo filesGiveDeposit or withdraw.

Note: It is forbidden to unplug and insert the card during equipment operation!

VI. Product specifications

PCB silk screen printing	D100-92-WIFI-V1
Main control model	AX 3,292
Front and rear image sensors	H63P
Button	2 keys
Video format	AVI
Picture format	JPG
Supply electricity	Battery 3.7V/ USB 5V
Standby current	44uA
Power consumption	USB 5V/video ≤453mA /≤2.26W/BAT 3.7V/video ≤160mA ≤0.59W

Note: The design and specifications of this product reserve the right to change without prior notice.

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.

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

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