说明书
物料编号：
材质：128克铜版纸
尺寸：64x80mm（折叠后）
要求：四色印刷+风琴折

正面

80.00 mm

智能摄像机
Smart camera
用户指南

QC16Q2

使用产品前请仔细阅读《用户指南》，并妥善保管

64.00 mm

▶ APP下载和注册

1 扫描下方二维码来下载并安装，或在Google play搜索"O-KAM Pro"，App store搜索"O-KAM"下载并安装。

2 选择"现在注册"，输入账号，密码完成注册登录。

▶ 设备开关机

注：不同设备开关机有所不同

1 电池设备：关机状态长按电源键3-5秒开机，开机状态长按电源键3-5秒关机

01

2 电池波动开关设备：将波动开关拨到ON位置开机，将波动开关拨到OFF位置关机。

3 常电设备：将电源线插入摄像机的电源接口后设备自动关机，关机拔掉电源线即可。

▶ 设备重置

长按设备上的Reset或R键3-5秒,看见指示灯交替闪烁或听到提示音后重置成功。

02

添加方式--蓝牙添加

1、找到设备蓝牙，点击"连接"，蓝牙名称同机身标签ID
2-1、点击"添加"，跳转到图2-2

2-2、找到设备蓝牙，点击"连接"

03

3、选择Wi-Fi，输入正确密码点击"下一步"

4、等待连接

04

添加方式--扫码添加

1、点击"+"号，添加设备

2、扫描机身二维码

05

3、听到提示音联网成功或看到指示灯常亮，勾选后点击"下一步"

4、设备连接中

06

设备分享

分享开启权限，被分享者就可对设备进行功能设置
若关闭权限，就只能观看视频，不能进行功能设置

07

反面

▶ APP Download and Registration

1 Scan the QR code below to download and install, or search for "O-KAM Pro" in Google Play or "O-KAM Pro" in the App Store to download and install!

2 Select "Register Now" and enter your accountnumber and password to complete yourregistration and login.

▶ Equipment switching on and off

Note: The method of switching on and off varies from device to device

1 Battery camera: Press and hold the power button for 3-5 seconds when turned off, then release the button to turn it on. Press and hold the power button for 3-5 seconds when turned on, then release the button to turn it off.

08

2 Wave switch battery camera: Switch the waveform switch to the ON position to turn on the camera, and switch the waveform switch to the OFF position to turn off the camera.

3 Plug in camera: After inserting the power cord into the camera's power interface, the device will automatically turn on, and unplugging the power cord will turn it off.

09

Connection method--Bluetooth

1、Find the device Bluetooth, and click "Connect."

2-1、Click "+Add," the page jumps to figure 2-2.

2-2、Find the device Bluetooth, and click Connect."

04

3、Select WiFi, enter the correct password, and click "Next."

4、Waiting for connection.

05

Connection method--Scan the QR code

1、Click "+" to add device.

2、Scan the QR code on the camera label.

12

3、Upon hearing a sound or seeing the indicator light flashing, check and click "Next."

4、Waiting for connection.

13

Device sharing

Open permission of Device sharing, the person being shared can set the function of the device
If the permission is turned off, you can only watch the video, and cannot set the function.

14

warning

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
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be
installed and operated with minimum distance of 20cm the radiator your body.

15