

正面:

1. Package contents

- Kami Wireless Camera x1
- Magnet base x1
- Battery x1
- User manual x1
- Wall mount base x1
- Use Lubricant x1
- Expansion screws x3
- Screws x3

2. Product introduction

- Home button
- LED indicator
- Speaker
- Microphone
- USB cover
- Magnet base
- Microscreen interface
- Battery cover
- USB interface
- MAC
- Rear cover
- USB cover
- Battery cover lock
- Battery cover
- Microscreen interface
- Microscreen interface
- Speaker
- Battery cover lock
- Battery cover
- Microscreen interface
- Rear side

3. Camera installation

1. Battery installation

- Slide your thumb into the rear cover clasp position, then pull the back cover slightly according to the direction of the arrow.
- Slide up the battery cover lock, pull the battery cover clasp position at the same time to open the battery cover.
- Place the battery into the battery compartment, you will hear the click prompt "battery inserted".
- Cover the battery cover and camera cover in turn.

2. Camera assembly

Adjust the magnet base on the bottom of the camera. Adjust the camera to an appropriate angle. Then click on an anchor hole or other position, (making sure not to be too tight, otherwise it will be damaged.)

Warm tip: Please fill the battery for the first time using

背面:

4. App download

- Scan the QR code below to download iPhone app and install it.
- Log in the APP then add device following the guide.

5. Pairing the camera

The camera needs to be connected to the internet. Please pair the hub according to the instructions in "Pairing the hub" section of the user manual. Then, the camera will be paired with the hub automatically.

6. Camera placing

1. Placement:

- Try to place it in horizontal, open and high position to ensure a larger visual range.
- With mounting feet fixed, use expansion screws and the wall mount base. In the wall mount base and the magnet base on the wall following the figure guide, and adjust the camera on the magnet base. Then adjust the angle. (Support 180 degree rotation, you can mount it vertically.)

2. Adaptation on non-electrical appliance or furniture, such as refrigerators, screens, storage cabinets and other construction.

3. Magnet

According to the instructions that if I am in my house or not to decide whether to open PIR or not.

4. Monitoring always on

It is suitable for long-term monitoring, such as shops, checking children's homework and so on. (This mode cannot be used when the camera is triggered.)

5. Mode setting

To use energy effectively, please use the mode setting function brought by the system.

1. PIR motion detection always on

It is suitable for open area or space that PIR is less frequent, such as porch. In this mode, PIR always open all day, and video will be opened as soon as someone pass by.

2. PIR motion detection always off

It is applicable to those who has no monitoring needs. Just look at the live when you need to open the camera. For example, there are always people in the house, someone wants to see children or colleagues by remote. In this mode, PIR trigger will be off.

3. Night vision

According to the instructions that if I am in my house or not to decide whether to open PIR or not.

4. Monitoring always on

It is suitable for long-term monitoring, such as shops, checking children's homework and so on. (This mode cannot be used when the camera is triggered.)

6. Battery using

In general, the camera can be used for 4-6 months by being triggered about 30 times. Please use the mode according to your monitoring scenarios, so as to save battery power consumption.

7. The Indicator:

The camera indicator is off in normal conditions, only when the camera is plugged in or charging process that the indicator will be on.

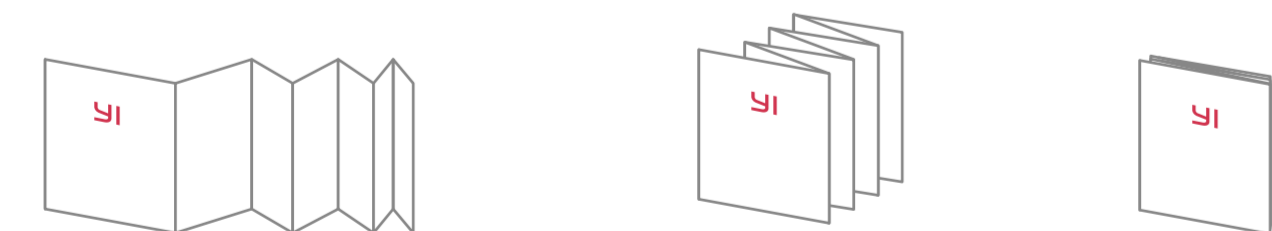
Charging	Battery full	Low power	Pairing	No network
Light	Light	Light	Light	Light

8. Other points for attention:

- The distance between the camera and the hub should be controlled within 20 meters. To reach this distance and to run long time, please try to charge the battery.
- If you want to switch the network environment, first unplug your camera, then reset the camera, and then rebind the camera.

Warm tip: Please fill the battery for the first time using

折叠图:



印刷公差 ≤ 0.5mm
SCALE 1:1

- 切刀
- 压线
- 齿刀
- 开槽
- 半穿
- 粘合

审核人员

- 设计主管 ▶
- 产品经理 ▶
- 质量工程 ▶
- 认证工程 ▶
- 软件测试 ▶
- 部门总监 ▶

通知人员

- 项目经理 ▶
- 采购经理 ▶

项目号 ▶ W10

项目名称 ▶ 小蚁智能摄像机W1

印刷颜色 ▶ K PANTONE Cool Gray 11C

物料材质 ▶ 105g 无光铜

图号 ▶ W10

设计于 ▶ 王伟

物料名称 ▶ 说明书(英文版)

成品尺寸 ▶ 90 × 90mm

特种工艺 ▶ 风琴折

料号 ▶ 609