What's in the Box

- Mini Wi-Fi Camera (1)
- Swivel Mount Adapter (1)
- USB Cable short (1)
- USB Cable long (1)
- User Manual (from factory ignore)



Product Diagram



Requirements

- a 2.4GHz Wi-Fi network (5.0GHz Wi-Fi is not currently supported)
- a smartphone running iOS® 8 (or higher) or Android™ 4.1 (or higher)
 - o some customers have had success with iOS® 7, but we cannot guarantee it.
- an SD card (optional; up to 128GB) to record in unattended mode.

Definitions

- 1. Peer-to-Peer (P2P) mode
 - a. When the Blue light (next to ON/OFF) is on continuously, the Tiny Cam is in P2P mode.
 - b. In this mode, you can view and control the Tiny Cam from anywhere (provided your phone has a Wi-Fi connection).
- 2. Access Point (AP) mode
 - a. When the Red light (next to MODE) is on continuously, the Tiny Cam is in AP mode.
 - b. In this mode, the Tiny Cam acts as a hotspot. You can connect your phone to the Tiny Cam without the need for Wi-Fi.
 - c. One limitation of this mode is that the phone must remain within 10m (~33 ft) of the Tiny Cam.

Setup Procedure

I. Charge the Tiny Cam

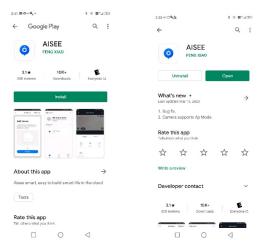
- a. Plug the USB Cable (either length) into the Tiny Cam and a USB port / outlet.
- b. The Green light (next to MODE) will turn on. This means the Tiny Cam is charging.
- c. The Red light (next to ON/OFF) will blink. This means the Tiny Cam is waiting to be configured.
- d. Charge the Tiny Cam for 1-2 hours. The Green light will turn off when charging is done.

II. Install Smartphone application

- a. Go to your phone's app store (Apple App Store or Google Play Store).
- b. Search for the application called AISEE (by Feng Xiao).
- c. Alternatively, you can scan the following QR Code to get to the AISEE application.



- d. Install AISEE on your phone.
- e. Open the AISEE application.
 - i. Register for an account (only needs to be done once)
 - 1. A verification code will be sent to your email.
 - a. Check your Spam / Junk folder if you cannot find the email.
 - ii. **or**, Sign in with an existing account.





III. Configure the Tiny Cam (P2P mode)

- a. IMPORTANT: You must FIRST connect your phone to the same 2.4GHz Wi-Fi network that your Tiny Cam will connect to.
- b. On the ASIEE application, click [Add Device] or the (+) button.



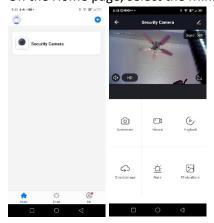
- c. Select the [Add Manually] tab at the top of the application.
- d. Select [Security & Sensors] in the left column.
- e. Select (image) Smart Camera in the Video Surveillance panel.
- f. * If the Red light is blinking, Do Not Reset the Tiny Cam.
- g. Select [next step].
- h. "Allow AISEE to access this device's location?"
 - i. Click [ALLOW]
- i. Enter the Password for your 2.4GHz Wi-Fi network.



- j. In the next step, you will use the Tiny Cam to scan the QRCode that appears on the phone. Keep the Tiny Cam about 10 inches from your phone.
- k. Click [Continue]
- I. Point the Tiny Cam at the QRCode on your phone until the Blue light (next to ON/OFF) comes on and is blinking.
 - i. You may have to adjust the distance between Tiny Cam and your phone until the Blue light starts to blink.
- m. Click [I Heard a Tone]... even if you didn't.
- n. If successful, you will see "Added Successfully". Click [Done].
 - i. If not, repeat the steps in Section III.

AISEE application

On the Home page, select the Mini Cam that you want to see.



Screenshot

Every time you click the [Screenshot] button, the application will capture the current image and save it to your phone.

Record

When you click [Record], the application will begin to record to your phone what is on the screen. Click [Record] again to end the recording and save the video file.



Playback

This option is used to play back any video(s) that are stored on the Tiny Cam. Thus, it only works when there is an SD card in the Tiny Cam.

Cloud Storage

This is a PAID third-party service whereby you can store your videos in the "cloud". MyTinyCam has no knowledge of this service and cannot comment on it.

<u>Alarm</u>

You can use this option to turn On / Off the Motion Detection feature. (this section needs to be expanded upon...)

If you turn the Motion Detection Alarm feature On, you will get a notification on your phone every time the TinyCam detects motion.



Photo album

Use this option to view the Screenshots and Videos you have recorded with your Tiny Cam.