

Wi Fi Tiny Clock Wireless Security Camera User Manual

Home » Wi-Fi » Wi Fi Tiny Clock Wireless Security Camera User Manual

Contents

- 1 Wi Fi Tiny Clock Wireless Security
- 2 Quick guide of Wi-Fi camera function
- 3 Overview
- 4 In the box
- **5 Product structure of Tiny Clock**
- 6 Wi-Fi Camera Connection Setting
- 7 Set camera name and private code
- **8 APP introduction**
- 9 Specification
- 10 FAQ
- 11 Documents / Resources
- **12 Related Posts**



Wi Fi Tiny Clock Wireless Security Camera



Version: April, 2021

Tiny Clock

Size: 109x39x46mm



Tiny Clock

Size: 112x40x43mm



Quick guide of Wi-Fi camera function

1. Download Free App <TinyCam Pro> from App Store or Google Play.

Tips: Please allow "TinyCam Pro" to access smartphone location while using the APP.

2. Take off back cover and pull out the battery insulator -> Insert micro SD card -> Press the ON/OFF key, wait for 1 minute

(Power indicator and Wi-Fi indicator is flashing regularly.);

Tips: After above operation, please put on back cover and plug power adapter for long time use.

3. Enter smartphone settings -> Search and connect device's Wi-Fi named: AIS ,wait till phone status bar

appear Wi-Fi symbol '9';

- 4. Enter APP, tap below "(±)" icon -> LAN search-> Tap the found device -> Tap Add -> Camera Online then; **Tips:** This step = P2P mode, can check video locally when without Wi-Fi.
- 5. Press **setting** icon on the right corner of camera -> WiFi Config -> Select local Wi-Fi (SSID) -> Input password > Tap Next:
- 6. Quit APP, wait 30 seconds (device restart automatically) and connected with set Wi-Fi(Wi-Fi indicator is solid);
- 7. Enter APP to check live video locally or remotely anywhere.

P.S.: Contact local dealer for tutorial video setting up.

Overview

These two fashion designed tiny clock,local temperature and humidity info which auto-sync from internet once connected with Wi-Fi; The most important, it is integrated with a powerful 1080p smart invisible Wi-Fi camera comes with 6 meters powerful night vision.

First, it can be used for watching live streaming video day and night, or taking photo and video by APP in smart-phone remotely after Wi-Fi connected; Also, it supports Point to Point (P2P) function, easily connected for local live video without Wi-Fi.

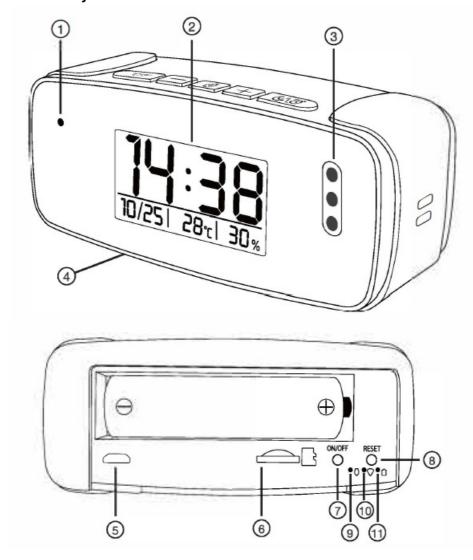
Second, it also support motion detect alarm function, cycle recording and work when charging.

- Usages: Nanny camera, Home/ Shop/ Office/ Warehouse surveillance camera.
- Warning: "illegal use is not allowed! Or, there will be consequences to bear!"

In the box

- 1 x Camera Unit
- 1 x 5V2A power adapter
- 1 x Micro SD Card Reader
- 1 x USB Cable
- 1 x User Manual

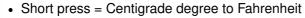
Product structure of Tiny Clock



- 1. Camera
- 2. Display
- 3. Invisible night vision leds (furn ON/OFF Automatically)
- 4. Device UID & QR code
- 5. USB port
- 6. Micro SD card slot
- 7. ON/OFF Key
- 8. Reset Key
- 9. Power indicator
- 10. wi-Fi indicator
- 11. charging indicator

Clock part of Tiny Clock 1:



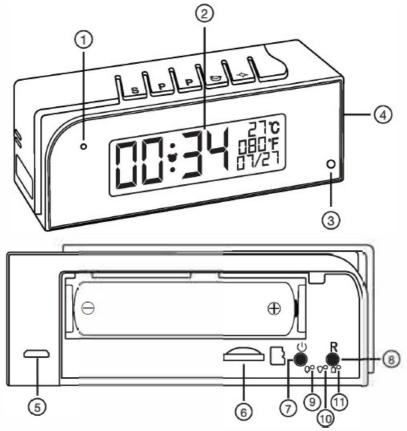


- Long press = Turn off/ on display
- 12h / 24h
- Time set
- Short press = Snooze



• Long press = Turn off clock setting

Product structure of Tiny Clock 2



- 1. Camera
- 2. Display
- 3. Invisible night vision leds (furn ON/OFF Automatically)
- 4. Device UID & QR code
- 5. Support
- 6. Micro SD card slot
- 7. ON/OFF Key
- 8. Reset Key
- 9. Power indicator
- 10. wi-Fi indicator
- 11. Charging indicator

Clock part of Tiny Clock 2:

- Time/Alarm set
 - Hour/Month set / 12 vs 24Hour
- Minute/Day set / 12 vs 24Hour
- Alarm on/off
- -+- Turn off/on display

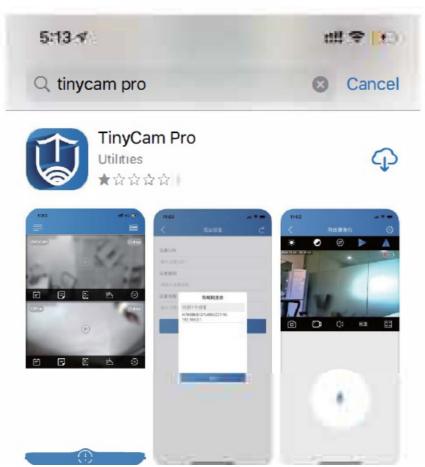
Tips: Local Time and Temperature info will be updated automatically every 2 hours after connecting to local Wi-Fi.

Wi-Fi Camera Connection Setting

Step1: Download and install APP
Scan below QR code or search and download free APP named <TinyCam Pro> in Apple APP store, Google play or Electronic market, and install it;

Tips: Please allow "TinyCam Pro" to access your location while you are using the app(for syncing local weather info).



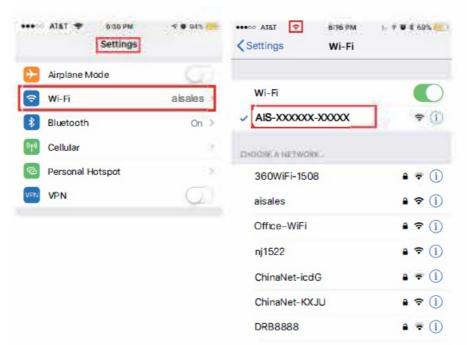


• Step 2: Take off back cover and pull out the battery insulator -> Insert micro SD card -> Press the ON/OFF

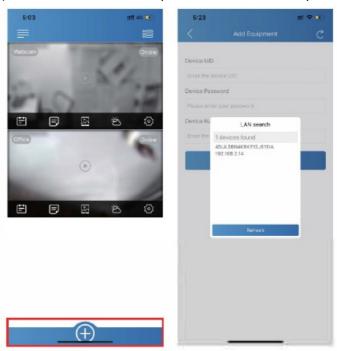
key, wait for 1 minute (Power indicator and Wi-Fi indicator is flashing regularly.);

Tips: After above operation, please put on back cover and plug power adapter for long time use.

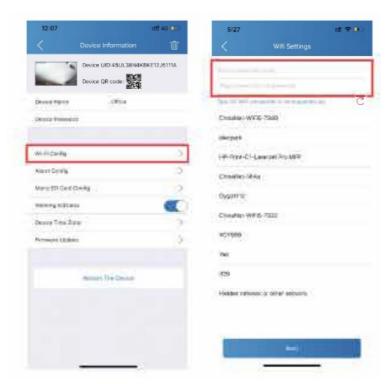
- Step 3: Connect Wi-Fi
 - Open smartphone settings, search and connect the device's wireless signal named "AIS ",wait Wi-Fi connected, and phone status bar appear Wi-Fi symbol.



• Enter APP, tap below"(+)" icon -> LAN search->Tap the found device -> Tap Add -> Camera Online then;



 Tap setting icon on the right corner of camera -> Wi-Fi Config-> Select local Wi-Fi (SSID) -> Input password -> Tap Next;



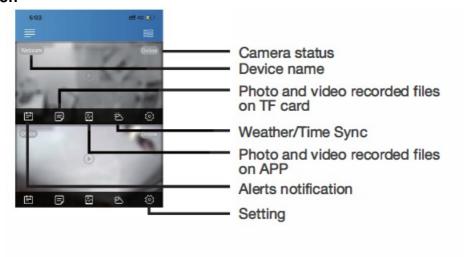
- Quit APP, wait 30 seconds (device restart automatically) and connected with set Wi-Fi(Wi-Fi indicator is solid);
- Enter APP and check live video locally or remotely anywhere.

Set camera name and private code

- Set name: Tap the setting after the camera, Input a new name(like Office ...) in Device Name;
- **Set new password**: Tap the **setting** after the camera, Tap Device Password -> Old password = 123456.

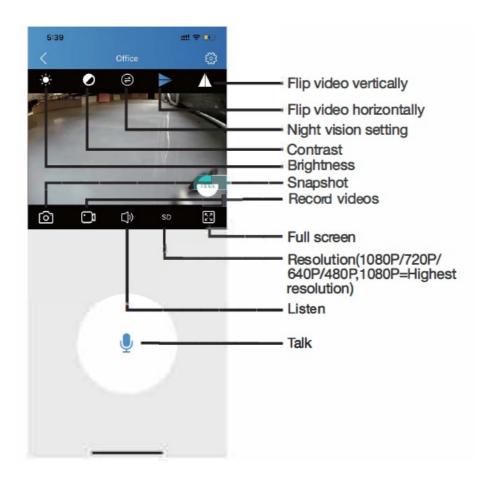


APP introduction



Tips:

- Please confirm phone setting has allowed TinyCam Pro App to access the location services;
- A TF card(Micro SD card) must be inserted for saving alerts pictures.



- 1. Share camera with others by QR code
- 2. Wi-Fi Config: Set camera to connect to local Wi-Fi
- 3. Alarm Config: Set motion detection sensitivity
- 4. Micro SD Card Record Config:
 - 1. Set SD card recordmode I
 - 2. Resolution /File length
- 5. Working Indicator: To turn on/off device's working led

6. Firmware Update: Update device's latest firmware by app



Specification

Resolution		1 Mega CMOS
Video pixel in phone		Max 1920'1080
Video pixel in card		1080'720
Frames	Max 25fps	
Compressed format	H.264	
View angle	120 Degree	
Type of memory card	TF card>=Class 4/10 and HC marked	
Maximum capacity of memory card 128GB		
PC operation system Windows 7, 8 / Mac OS X		
Play software		VLCPlayer/SMPlayer
Mobile phone operation system		Android/iOS
Web browser		IE7 and above,chrome,firefox
Power consumption		300MA/3.7V
Battery Capacity		Rechargeable 3000 mA
Recording		1 minute/ around 20MB
Working time in day time		Around 8 hours
Working time in night time		Around 3 hours
Charging time		3-4 hours
Power adapter		5V / 2A

FAQ

1. Q: Time display is not stable, always blinking?

A: It's with low battery, please charge it.

2. Q: Can't get device Wi-Fi signal?

A:Press reset key for 10 seconds and wait 1 minute.

3. Q: Live video not smooth and clear?

A: Select suitable resolution according to the real time network environment.

4. Q: Motion detect set and alarm?

- 1. Set motion detect sensitivity in App Setting > Alarm Config;
- 2. When motion detected, camera will push a alarm message to your phone and take one picture for checking in the APP [Page 16 -Alert notification]. {A micro sd card MUST be inserted for saving alarm pictures)

5. Q: Micro SD card instruction?

- 1. Set motion detect sensitivity in App Setting>A alarm Config;
- 2. Once device is connected to Wi-Fi, can set SD management in App Setting > Micro SD Card Config.

6. Q: How to play micro SD card video?

- 1. Use a card reader to read and play;
- 2. Use APP to play back [Page 16 TF card recorded files];
- 3. Play back in good speed network.

7. Q: Forget camera password, or item goes abnormal?

A: Turn on camera and wait for 1 minute, press reset key around 10 seconds till back indicators off to restore the factory default. Camera restarts and get ready again in 1 minute.

8. Q:A ny operation video demo of the camera for setting up?

A: Please contact local dealer for video guide.

Documents / Resources



Wi Fi Tiny Clock Wireless Security Camera [pdf] User Manual

Tiny Clock Wireless Security Camera, Tiny Clock, Wireless Security Camera, Security Camera, Clock Security Camera, Clock Camera, Tiny Clock Camera, Tiny Camera

Manuals+,