

# StealthTronic – Ultralife Wi-Fi PIR

---



**UltraLife Wi-Fi series** is especially practical for long term surveillance devices. This module is equipped with low PIR sensor and **Wi-Fi functionality** that allows you to monitor places with low activity movements for a long period of time.

The module is placed manually to the covert PIR module, which makes it virtually unrecognizable from the real PIR sensor.

# QUICK SETUP

---

1. Download application “Yi Eye”
2. Connect the device with supplied USB
3. Connect your phone local Wi-Fi
4. Open Yi Eye
5. Click on the + sign
  - If the device has blinking RED diode → Click on RED LED IS BLINKING
6. Type in your Wi-Fi password and press “Connect to Wi-Fi” after that you choose: **Password for you camera**
7. Click on Start Smart Config
8. Your device is now being connected to internet. Click SAVE

Follow instructions from top to bottom



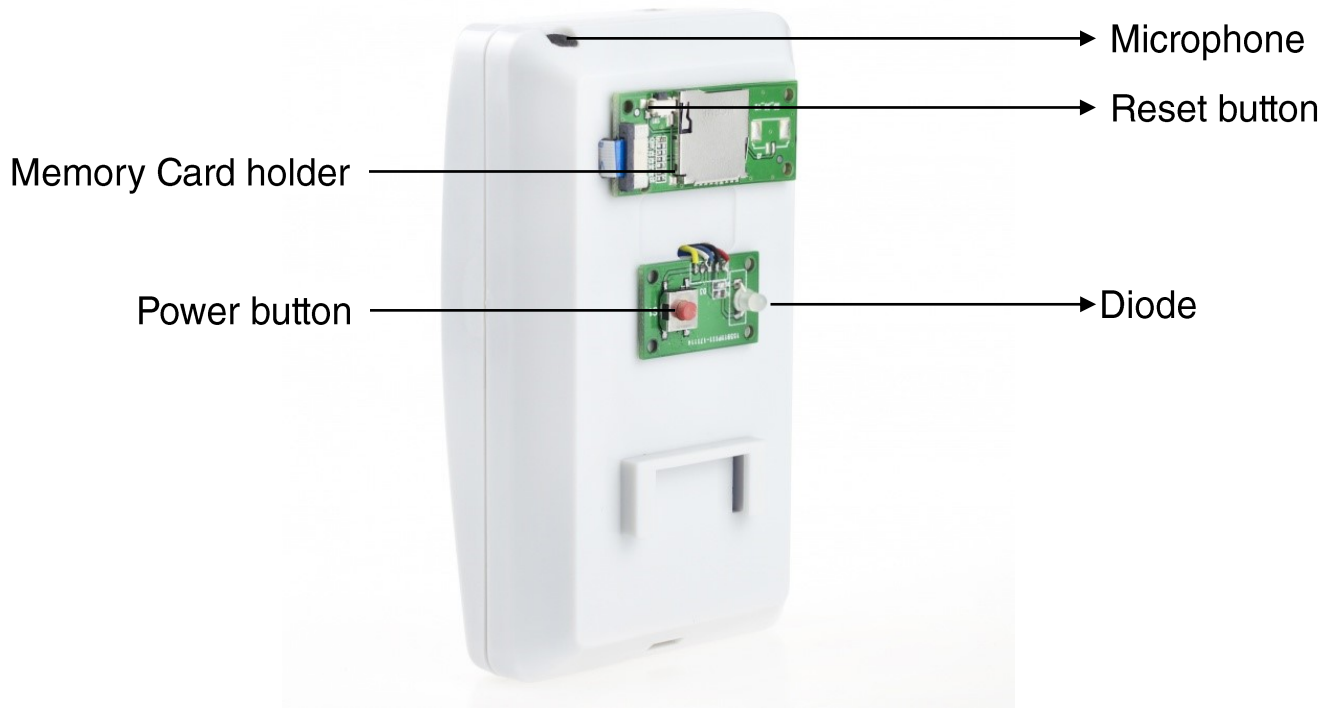
## Package contains

---



# Parts description

---



## Troubleshooting

---

### Connecting to the application

If the red diode is not blinking, charge the unit again and restart the device by

1. holding power button for 3 seconds
2. hen hold RESET button for 20 seconds

# STATS

---

- Working modes
  - recording modes for motion detection
  - online preview via mobile phone
  - recording in an infinite loop
- Camera 1.3Mpix CMOS sensor
  - angle of view of 70 °
  - 3.6mm lens
  - light sensitivity 1 Lux
- Recordings resolution 1280x720px
  - .AVI video format
  - adjustable recording length 10-60
  - recordings of dates and times
  - the ability to remotely play and export records
  - average 360MB / 1h of recording
- Microphone
  - sensitivity up to 3 - 5 meters
- Battery
  - 3.7V 5500mAh Li-Pol
  - up to 180 days in PIR mode
  - lasts about 20 hours of continuous recording
  - lasting 1h daily for approximately 19 days
- Consumption
  - Consumption 1-2mA - PIR mode
  - 250mA - Recording
  - 350mA - online transmission
- Power supply
  - DC 5V 1A
- External memory
  - micro SD up to 32GB
  - up to 88 hours of recording
- Dimensions 107 x 58 x 45mm