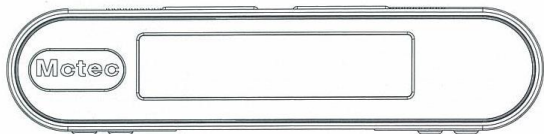


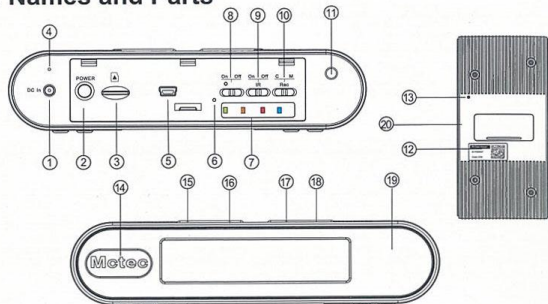
# GL-E37

1080p Night Vision IP Cam in  
Radio Clock Design

Quick Guide



## 1. Names and Parts



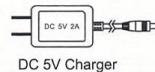
- |                    |                                             |                         |
|--------------------|---------------------------------------------|-------------------------|
| ① DC 5V In         | ⑧ Wi-Fi On/Off                              | ⑭ Lens                  |
| ② Power Button     | ⑨ IR Sensor On/Off                          | ⑮ Clock Setting : +     |
| ③ Memory Card Slot | ⑩ Continuous Recording/<br>Motion Detection | ⑯ Clock Setting : -     |
| ④ Microphone       | ⑪ Light Sensor                              | ⑰ Clock Setting : ok    |
| ⑤ USB Port         | ⑫ DVR QR Code                               | ⑱ Clock Back Light      |
| ⑥ DVR Default Key  | ⑬ Clock Reset Key                           | ⑲ Infrared Illumination |
| ⑦ LED Indicators   |                                             | ⑳ Battery Slot          |

\*No microphones are available for USA market.

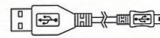
## 2. Package Content



AAA Battery\*2



DC 5V Charger



USB Cable



European Standard  
Adapter Head

**GREENLEAF**

### 3. Power Supply

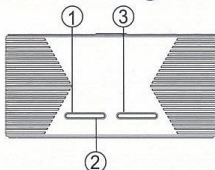
- 1 Connect DC 5V adaptor to DVR is the **ONLY** way to power the DVR and run the recording process.



- 2 Inset 2 pieces AAA batteries into battery slot to power the digital clock.



### 4. Time Setting for Clock Display



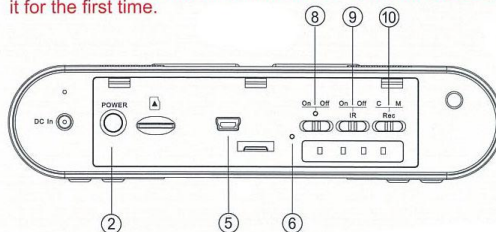
※ The time setting here is for clock display only. It does not apply to video files.

- 4.1. Inset 2 pieces AAA batteries into battery slot.
- 4.2. Press and hold ③ for three seconds to access time setting mode.
- 4.3. Press ① or ② to set hours and press ③ again to set minutes.  
To exit time setting mode, press ③.
- 4.4. Press ① to switch the displaying to 12 or 24 hour format.

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### 5. Operation

It is highly recommended to format memory card first before using it for the first time.








- 5.1. Power on: Press ② once.
- 5.2. Recording: 40 seconds after the device is powered on, it starts to record automatically.
- 5.3. Wi-Fi: With device powered on, switch ⑧ to on, Wi-Fi will be turned on in 40 seconds. .
- 5.4. Power off: Long press ② for 4 seconds to stop recording and turn off DVR.
- 5.5. Reset: When the device functions abnormally, please unplug the power adaptor.
- 5.6. Restore default Wi-Fi password: long press ⑥ for 4 seconds.
- 5.7. Restore all default setting : press ⑥ for 10 seconds.
- 5.8. Change the recording mode: Switch ⑩ right to Continuous recording mode; switch ⑩ left to Motion Detection mode.
- 5.9. Switch ⑨ to activate or turn off the infrared illumination for night vision.

※ Do not unplug the power adaptor while recording. This action will damage the recording files.

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## 6. LED Indicators

- Solid blue LED  - power on
- Solid red LED  - recording on
- Blinking orange LED  - device searching for Wi-Fi connection
- Solid orange LED  - device connected to phone (P2P connected)
- Solid green LED  - device connected to the router (IP connected)

## 7. Format Memory Card

Go to the Program Setting on the PV Cam Viewer App to format the memory card.

## 8. Retrieve Video Files

**There are two ways to read the retrieve video files.**

- 8.1. Use memory card reader to retrieve video files.
- 8.2. With the device powered on and memory card inserted, plug the USB cable into ⑤, and plug the other end into the PC. The device will be recognized by PC as an external drive for user to retrieve the files.

## 9. Setting up IP Connection

Please refer to PV-Cam Viewer for IP cam quick guide.

## 10. Note

The IR filter could move to the wrong position during the transportation and it will cause a red recorded image. In this case please follow the steps below to calibrate the DVR.



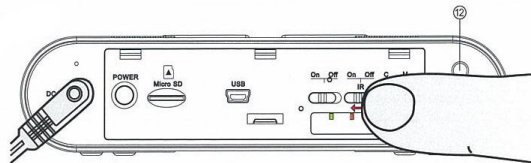
Normal



Abnormal

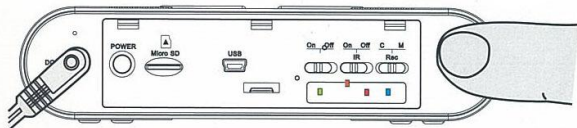
### 10.1

First, switch on IR function and then power on DVR.



## 10.2

Cover the photocell ⑪ for 5 - 6 with your finger for a few seconds. You will hear a click.



## 10.3

Remove your finger and you will hear another click after 5 to 6 seconds later. Then, the calibration process is completed.

