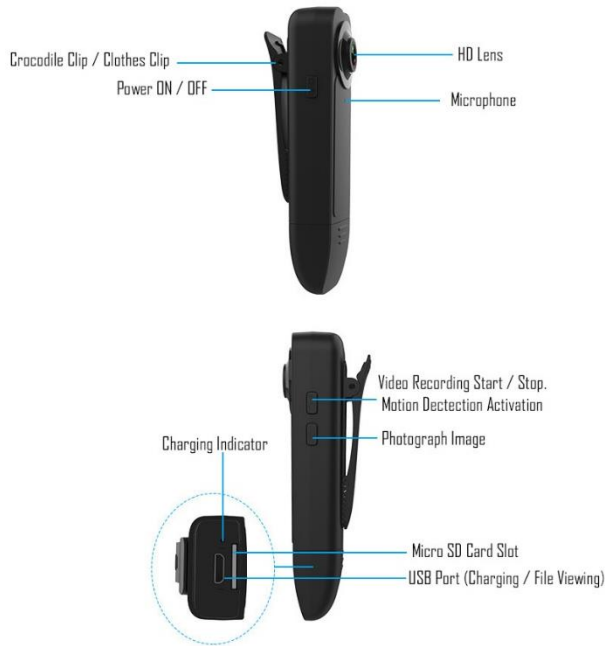


RECALL



Product Features

- Portable Recorder HD 1080P
- Ultra-Wide Lens
- High-intensity Night-Vision Feature
- Loop recording Feature
- Motion Detection Feature

Indicator Light Meanings

- **Blue light:** Power On/Standby/Video/Photo indicator light
- **Yellow light:** Infrared indicator light
- **Green light:** Motion detection indicator light
- **Red light:** Charge light

Functions and Operation Instructions:

Turn on by pressing the 'POWER' button for 3 seconds – the blue light should illuminate. The blue light will flash once if the SD card is inserted and then turn on solid as it enters the standby mode. If no SD card is inserted, the blue light flashes 3 times and the camera will shut down automatically after 1 minute in standby mode without using any function.

Photo: Click and press the photo button in standby mode once and the blue light flashes once to take one photo and save it automatically.

Video: When the standby mode with the blue light on, click and press the video button once to start video recording. The blue light flashes slowly to indicate that the camera is actively recording and will automatically save footage in 5-minute intervals.

Recording will loop back over the oldest footage once the SD card is full. Press the VIDEO button again to stop recording. The blue light will illuminate and the video recordings will be saved.

The camera will then return to standby mode with a solid blue light.

Night vision: In standby mode, if you press the POWER button once, the yellow light will illuminate and the infrared night vision light will be active. Press the POWER button again and the yellow light will turn off and the infrared light will be disabled.

Motion detection: In standby mode with the blue light illuminated, press the 'VIDEO' button for three seconds and the green light turns on for motion detection. If movement is detected, the green light will slowly flash to enter the motion detection recording mode. If nothing is detected, the green light will be solid to indicate motion detection mode is active. Any movements will be recorded for 1 minute. If continuous movement is detected, these will be stored in 5-minute intervals like the standard recording mode. Press the VIDEO button once to exit motion detection mode.

Reset: In the unlikely event of the camera freezing or functions not working, you can press the PHOTO button and the POWER button to reset the camera.

Power-off: In any mode when the camera is on, press and hold the POWER button for 3 seconds. The blue light flashes three times before shutting down.

Charging: During charging, the red light will flash. A solid red light indicates that the camera is fully charged.

Charging while recording:

Insert the SD card and the external USB cable. With the external 5V USB power supply or the charger (In-Car 12V Plug), the camera will enter video recording mode and continuously record on a loop until you manually stop it. You can manually stop recording and switch the camera to any mode.

Modify the settings at your own time:

NOTE: This MUST be done after EVERY time you download/view footage.

Power off the camera and use the USB cable to connect to a computer. The camera will automatically boot in the SD card root directory to create an **TXT text document**. After opening **time.txt** text document in the directory, you can Edit the time that you want,

For example: format (YYYY/MM/DD/HHMMSS)

20211016235959 Y (So 16th October 2021 – 11:59PM, 59secs)

Save the text document, and then you can turn on the camera to record video, the video files will show the edited time. The setting without time watermark is the same, just need to edit the tail letters **Y** and **N**.

The reference format is as follows:

1) 20211016235959 Y (with time watermark)

2) 20211016235959 N (without time watermark)

Connecting to the computer:

The device can be directly connected to the computer when it is on, off or in the standby mode. After being connected to the computer, the device can be used as a storage disk to freely copy, clip or delete files. It can also be used as a computer camera (when used as a computer camera, a memory card must not be inserted into the device). Connect the device to the USB interface of the computer. After a few seconds, the computer will pop up the notification of the removable disk. The red light will flash, indicating the connection is successful and data can be transferred.

Notes:

1 Please make sure that the T-flash (Micro SD) card is inserted fully into the camera.

If the card is not inserted, the blue light will flash indicating that the camera is not working correctly.

2 For best footage, aim the lens at the subject to be shot in a well-lit environment.

Keep at least 50 cm away from the subject to be shot.

3 Requirements for the TF card: 1. 1-32G 2. C10 high-speed brand card 3.

Format the card first, then insert it into the device and turn on the device.

If you require any technical assistance, please visit our website:

www.recalltechnology.co.uk

Items	Relevant parameters
Video format	AVI
Video decoding	M-JPEG
Video resolution	1920X1080P
Video frame rate	30fps
Image scale	16:9
Photo resolution	4032x3024
Image format	JPG
Battery type	Built-in high-capacity polymer lithium battery
Battery capacity	1000mAh
Working hours	Photography can last for 360 minutes.
Charging voltage	DC-5V
Supporting storage	Supporting 32G TF card at maximum
Transmission speed	High-speed USB2.0
Interface type	Micro USB
Supporting systems	Windows; Mac Os; Linux
Media player	System-provided or mainstream audio and video player software