

DigaFOB



Product Accessories

- Car Key camera and USB cable

Picture & Buttons

1. Power on/off
2. Record/photo/save
3. Mic
4. Camera
5. Light
6. USB port
7. Reset



Technical Data

1. Functions: Taking photo, video and audio, USB drive
2. Video: AVI, 640 x 480 resolution
3. Photo: JPG, 1280 x 960 resolution
4. Internal Memory: 2GB/4GB/8GB
5. USB 2.0
6. Charging time: 3-4 hours
7. Battery use time: built-in Li battery, 1-1.5 hours
8. Operation systems: No need for driver installation if the operating system is Windows ME/ 2000/ XP/ Vista or above (windows98 is excepted)

Operation

Switch on

Press on/off button for some seconds until the orange light is on.

Recording video and audio

1. Press the record/photo button for some seconds, the orange light will flash 3 times, then it turns off, the camera starts to record video and audio.
2. Press the record/ photos button again, the orange light turns on, it stops recording and save the data, the camera back to standby mode.

Taking photo

Understand standby mode, press record/ photo button one time shortly, the orange light flash one time then off, indicating one photo is taken, then the camera back to standby mode again.

Switch off

Under standby mode or recording mode, press the power off button for some seconds.

Attention: while recording, the file cannot be saved if power off direct.

Reset

Under incorrect operation or a certain reason, the device may stop working, at this time, insert the clip into the reset hole to reset, then the device is at power off mode.

Charging

Under power off or standby mode, connect the camera to computer via USB cable and charge it. The yellow light keeps on while being charged. When it turns off, it shows the camera is fully charged.

If the device battery is low of power, yellow light flashes slowly.

Playback

Connect the camera to computer via USB cable and play back video on computer. Please make sure there is a player in the computer before connecting.

Setting time

1. Connect the camera to computer via USB cable
2. Go to www.diganet.net/downloads.html
3. Create a new file called "time.txt" from the data on the downloads page
4. Copy the file to the root folder of the disk of the camera after this, the time of the camera will synchronize with the time of computer when you restart it again.

Attention

1. If the battery is low the device will save the video file first then shut down.
2. When taking video continually, the system will automatically generate a new video file after each operation.
3. The time it takes for the PC to recognize the device is different according to the type of operating system and configuration of your PC. Please do not operate your PC during this time. If the device can't be recognized, please confirm that the USB port is operational. Safely remove the device and then reconnect the hardware again.