

DigaLighter



Picture of Buttons

1. Power on/off
2. Switch button (left side: photo; right side: record)
3. Light
4. USB port
5. Reset
6. Camera
7. Mic

Technical Data

- 1) Main function: Video/audio recorder, Photo camera & USB driver
- 2) Video format: AVI, 640 x 480 resolution
- 3) Photo format: JPEG, 1280 x 1024 resolution
- 4) Internal memory: 2GB/4GB/8GB
- 5) USB interface: 2.0
- 6) Charging time: 2-3 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 (not including windows 98)



Operation

Recording video and audio at the same time

Switch on recording mode

First, push the switch button to the left side. Press the power on/off button for several seconds, the red light turns on.

Recording video

Some seconds later it blinks then turns green; it indicates the camera starts to record. Press power on/off button once, the red light is on while the green light off, indicating the file is saved and the camera back to standby mode.

Switch off recording mode

Press the power on/off button a little longer, the red lighter turns out, the camera shuts down.

Switch on photo mode

Firstly, push the switch button to the right side. Press the power on/off button for several seconds, the red light turns on.

Taking photos

Some seconds later the red lighter blinks, the camera comes to the photo mode. Press power on/off once, the green lighter blinks once, it indicates a photo is taken and saved.

Switch off photo mode

Press the power on/off button a little longer, the red lighter turns out, the camera shuts down. The camera needs some time to save the file, please let the system have time to save the photo before shooting another photo.

Mode switch

It will come to the photo mode if you push the switch button to left side when the camera is under record mode or standby mode. It will come to the record mode if you push the switch button to right side when the camera is under photo mode.

Power off

There are 3 ways can switch off the device as follow:

1. Press the power on/off button for several seconds under any mode
2. No operation is made with 1 minute under standby mode
3. Press the reset button once by a clip under any mode

Reset

The device needs to be reset when it can't work because of improper operation and uncertain causes. Press the reset button once by a clip, then the device powers off. Please press slightly when reset the device, otherwise the components will be damaged.

Charging

Under power off or standby mode, connect the camera to computer via USB cable and charge it. The red light keeps blinking while being charged. When the red light keeps on, it shows the device is fully charged. If the device is of low electricity, red light flashes regularly. As the device has built-in high-capacity polymer lithium battery, so it has a memory effect. We advise in the first 5 times of usage, charge the battery fully after the battery is out of use, so that the battery can work with its max working hours perfectly.

Playback video

Connect the camera to computer via USB cable and play back video on computer. Make sure there is a playback software 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.