

User Manual

MINI Body Cam



Outdoor Sport DV



Patrol Camera



School Camera

Features

- *Innovative Back-Splint design
- *360 degrees rotated Clip
- *HD 1920*1080P @30FPS
- *4 PCS LEDS ,support night vision
- *7/24 Hours working while charging
- *Built-in memory card
- *Built-in 800mah battery, up to 5.5 hours working time

Product Description



This item is without waterproof.

Charging:

Special Notes : Power Less

When battery is in low capacity :

A working red led light quickly blinks 10 times after powering on the camera about 15 seconds , then the camera shuts down.

Please fully charged about 3.5 hours before using!

→ Plug the type-c connector into the camera and the normal USB plug in an external 5V 1A/2A Charger with the supplied USB cable.

→ (Charging)**Green** led lights on the left is on while charging, the **Blue** light is on on the right.

→Once fully charged , **Green** led turns off, and the **Blue** light keep on .



Step 1. Time Setting:

- A. Connect camera to computer via provided USB cable (Working **Red** LED is solid on)
- B. A new USB Disk appears on your PC
- C. Camera will create a "txt" file (time.txt) in the new disk .
- D. Open the "txt" file (time.txt) to revise the display time / date on your video.

The format is:

[DATE_TIM]
YEAR=2020
MONTH=11
DAY=01
HOUR=23
MINUTE=59
SECOND=59
DATE_STAMP=Y

[DATE_TIM]
YEAR=2020
MONTH=11
DAY=01
HOUR=23
MINUTE=59
SECOND=59
DATE_STAMP=N

Note: 1.If u do not want to show the time stamp on videos/images, You could change Y to N.

2.MONTH / DAY / HOUR / MINUTE / SECOND except YEAR should be typed in a two-digit format, such as 01,02,03 instead of 1,2,3.

E. Save the file after revising.

F. Remove the camera from computer , then Turn on the camera to upgrade the time-stamp.

Q1	I could not get a new disk on PC. It show "The disk you inserted was not readable by this computer ." Plz "Initialize"
A1	Plz "Initialize" or " format" the Camera . Select exFAT or FAT32
Q2	My computer could not match this camera.
A2	Please format the memory card. Select exFAT or FAT32
Q3	The Red LED is flashing , and i could not find out the new disk on computer .
A3	Detect sd card , You need take off the sd card from camera, then use a card reader to format the sd card on computer. After that inserted the formatted sd card into the camera and reboot it .

Step 2. Video Recording (Loop recording):

A. **Long press** power key for 3 seconds to power on the camera and start recording (A **blue led** is on then a **red led** is flashing during recording)

*****Night Vision turns on / off :**

→Press quickly power key twice to turn on night vision IR Led with **blue led** flashes one time.

→Press quickly power key twice again to turn off night vision IR with **red led** light flashes one time.

B. Press power key **once** again to stop recording. Camera back to standby mode with solid **blue led** lights.

C. Press on/off button again to start another recording . (A **red led** is flashing during recording)

D. Long press power key for 3 seconds to turn off the camera with **blue** led flashes 9 times.

Note: For long time recording ,the video streaming is saved and divided into separate clips each **5 minutes** and continues recording until stopped.

Q1	Fully charged the camera, but it would not go into record mode. (Blue Led always on or Blue/Red Led flashes few times then off.) I tried the reset button, but reset had no affect. Returning.
A1	Defect SD card on the device , reset the camera and format the SD card on Computer

	(Select exFAT or Fat32 format)
Q2	The record video file do not separate clips each 5 minutes , only 1 or 3 minutes .
A2	Defect SD card on the device , format the SD card on Computer (Select exFAT or Fat32 format)
Q3	I did notice that it is recording in 5 minute increments. How can I get these together for one long video?
A3	For long time recording ,Video is saved separate clips each 5 minutes. If the video file records long time , the video files will too big to copy to your computer . The data transfer will spend a long time .
Q4	I need to be able to turn off the recording lights while the camera is recording. I'm a private investigator and need my camera to be as covert as possible.
A4	Plz email us , you will get a file to upgrade the camera to no led while recording. (Note:Reset time stamp after upgrading)

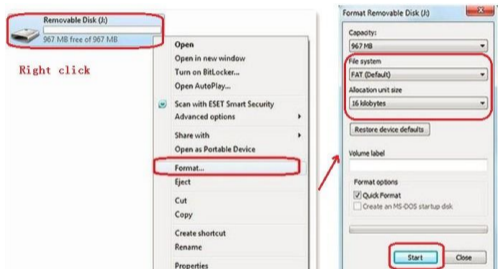
Special Notes : How to format the Device on Computer ?

1. Plug the type-c connector into the camera and

the normal USB plug in your computer with the USB cable supplied.(Working **Red** LED is solid on)

2. You could get a New "USB DRIVE" on Computer

3. Right-click "USB DRIVE", selects "Format" to complete format. **(Select exFAT or Fat32 format)**



Resetting the camera:

- When camera works abnormally.
- Poke the pin into the reset hole, and press one time, reset is done



with led light turns off.

C. Restart the camera , it may be work normally .

*****Please do not insert the pin to the other hole.*****

Step 3.Video Replay:

Media player software on Computer : VLC Media Player

Downloaded link : <https://www.videolan.org/vlc/>

A. Connect camera to computer/laptop with the USB cable.(Working **Red** LED is solid on)

B. A new removable disk will appear on the computer.

C. Open the removable disk to view the videos .

D. Recommend **VLC Media Player**



*****The camera do not support recording while the camera connect with computer ****

Q 1	Could i view this camera from my Android or iOS device like a baby monitor anytime .Is there an app?
A 1	This item do not support WI-FI , Could not work with App. But it support replay the videos on Phone by cable . (U need buy an OTG Usb to ios / android adapter)
Q 2	When attempting to play the recorded videos, I'm only getting audio. No video. Just a black screen with audio.
A 2	Please download the " VLC media player " Software to replay the videos . There are many different computer system default media player . Some media player could not support this body camera's video format.

Webcam:

It is possible to use the camera as a webcam, but not all programs support this camera.

One very interesting program is the 'Debut Video Capture Software' from NCH.

Click on this link to download the software:

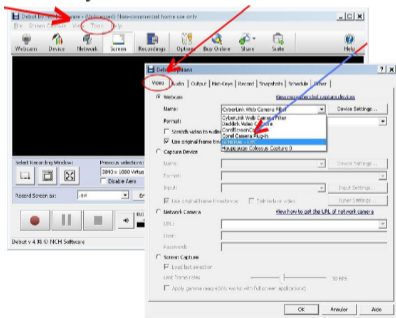
<http://www.nchsoftware.com/capture/index.html>

Installing and Using the software:

Download the program from the website and install it.

Connect your camera to your computer and wait until the drivers are installed. Push the ON/OFF button of the camera (additional drivers will be installed).

Open the 'Tools' menu, then 'Options'. In the Video tab, choose the device 'GENERAL-UVC'. The camera is now ready for use.



Specifications:

Items	Relevant Parameters
Video Resolution	1920*1080P
Night Vision Distance	6ft
Video Format	AVI
Video Coding	M-JPEG
Video Frames	30fps
Storage	Built-in Memory Card
Record Sequence per files	5 minutes per files
Type of Interface	Type-C
Battery Capacity	Built-in 800mah
Battery Life	Up to 5.5 hours
Charging Voltage	DC = 5V
Loop Recording	Yes
Camera Size (in)	1.85(L)*1.45(W)*2.17(H)