

BOBLOV[®]

Portable Mini Video Camera

Product Instructions



Model:007

Part I (Warm Tips Before Using)



This is a mini video camera with a built-in lithium battery.

When using for the first time, please charge the camera for 1 hour or so.

Note:

Please give priority to use our company's original USB cable to charge the camera, surely other USB cables can charge too, but the LED indicator might show a wrong status when fully charged.

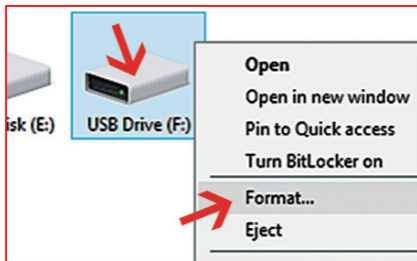
This product supports recording while charging.

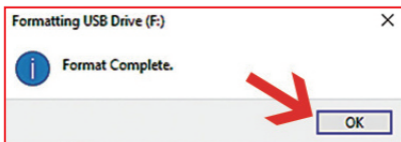
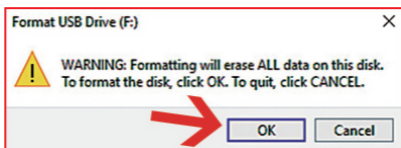
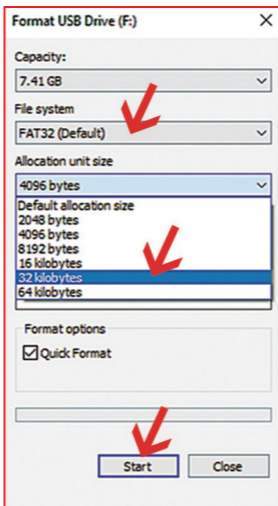
Charging Status: Red LED indicator stays on.	
Fully-charged Status: Chartreuse LED flashes.	

Format the TF card (not included)

When using for the first time, please put the TF card into a card reader, connect to PC and format into **FAT32 32KB**.

Camera can support a TF card up to 64GB



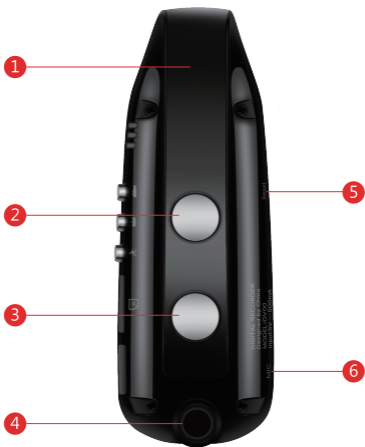


Part II (QUICK GUIDE)

1.Functional Keys Instructions



- ① Lens
- ② LED indicator
- ③ On/Video-recording switch
- ④ Audio-recording / Indicator switch
- ⑤ Photographing button / Motion-detection switch
- ⑥ TF card slot
- ⑦ USB port



- ① Back Clip(Portable Function)
- ② Magnet(Adsorption function)
- ③ Magnet
- ④ M6 screw hole(Mounting function)
- ⑤ Reset hole
- ⑥ Microphone

2.Install TF card






TF card



3.Using Instructions

Main Functions:

- a. Video Recording b. Audio Recording c. Photographing
d. Motion detection e. Hiding indicator

Video Indicator:	Blue 	Video-recording: Blue indicator flashes
Audio Indicator:	Chartreuse 	Audio-recording: Chartreuse indicator flashes.
Photographing Indicator:	Chartreuse 	Photographing : Chartreuse indicator stays on for 3 seconds.

a.Video Recording

Press "On/Video-recording switch" for 2 seconds, then power on. Then press "On/Video-recording switch" for 0.5 second, blue indicator will flash constantly and begin to record Videos Then press "On/Video-recording switch" for 0.5 second, it stops recording, the blue indicator stays on.

Video-recording files are stored in section automatically, 5 minutes per section.

Press "On/Video-recording switch" for 2 seconds, then it will power off .



b. Audio Recording

Press "On/Video-recording switch" for 2 seconds, then it will power on. Then press "Audio-recording switch" for 0.5 second, the chartreuse indicator will flash constantly and begin to record audio. Then press "Audio-recording switch" for 0.5 second, it stops recording, the blue indicator stays on.

Audio-recording files are stored automatically, 5 minutes per section.

Press "On/Video-recording switch" for 2 seconds, then it will power off.



c. Photographing

Press "On/Video-recording switch" for 2 seconds, then it will power on. Press "Photographing button / Motion-detection switch", chartreuse indicator will stay on for 3 seconds and take a photo, then blue indicator stays on.

Taken photos are stored automatically, photograph one photo while pressing once.



d. Motion-detection Function

Press "On/Video-recording switch" for 2 seconds, then power on. Press "Photographing button / Motion-detection switch" for 3 seconds and let go, blue indicator will flash constantly, keep recording videos for 1 minute: If something goes around the lens, it will keep recording. If nothing goes around, the camera will stop recording after 1 minute. then the blue indicator stays on.



e. Hide-indicator Function

When video recorder is working, press "Audio-recording /Indicator switch" for 3 seconds, then the indicator is turned off.

Press "Audio-recording / Indicator switch" for 3 seconds, the indicator will be restarted and begin flashing.

This operation doesn't affect the working state of the camera.



Warm Tips:

When in low power, the indicator will flash quickly, and stop video & audio recording automatically, then store files and power off.

When it's power up & no TF card inside, the blue indicator will keep on flashing.

When placed in standby status over 3 minutes, it will power off automatically.

Part III Product Introduction

1.The operation of reset button

When the camera crashes and can't be turned off, please reset the unit as shown in below picture.

please use a sharp needle, insert into the reset hole and press the reset key inside. Soon the camera is forced to power off.



2.Extra Multiple Function

Comes with strong magnetic iron, this product can adhere to any irony objects and make recording.

Moreover, creative clip design can make it more practical, free hands, very convenient.



Powerful Magnet



M6 screw hole

(screw bracket not included)



Hang & adhere
wherever

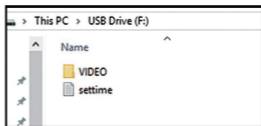


Part IV (The time settings and resolution settings)

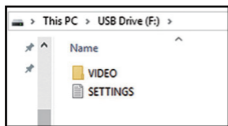
- * Firstly insert a TF card into video camera, then use a cable to connect with PC. then open the disk files.
- * Please revise the filename "settime" to "settings", open the file and empty all, then input the Arabic numerals "0(space)1(space)1", save the text files and exit.
- * Then have the video camera do recording once more, it finishes required setup, "settings" text file disappears.



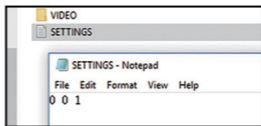
①



②



③



④

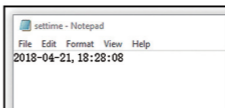
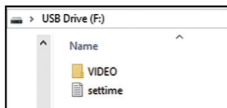
Default Setting (0 1 1)

- * When the first number sets as " 0 ", the resolution ratio of video file is 1280*720, 30 frame.
- * When the first number sets as " 1 ", the resolution ratio of video file is 1920*1080, 30 frame.
- * When the second number sets as " 0 ", loop recording function is off. It will stop video recording when the card is full.
- * When the second number sets as " 1 ", the loop recording function is on. After the card is full, the video recorder will keep recording, new video files will cover the original files.

- * When the third number sets as " 0 ", the recording video will not show the timestamp.
- * When the third number sets as " 1 ", the recording video will show the timestamp " YY/MM/DD, Hour/Minute/Second "

How to set the video timestamp? Please check below:

- * Put the card into the video camera, It will generate "settime" text document after first video recording, which display as xxxx(YY)-xx(MM)-xx(DD),xx(Hour):xx(minute):xx(second).
- * If we want to set the timestamp to Dec-24th-2020, just revise the time number as "2020-12-24, 23:59:59" and save, then disconnect the computer. the new timestamp will show on the video.
- * "settime" text document will never disappear.



Part V Safe Caution

Please follow below basic safe precautions when using the video camera:

- 1.This product uses lithium battery, so we must avoid to use it under any direct sunlight or high-temperature heat radiation source for a long time, it doesn't suitable to use in any high-humidity or high-dust environment for a long time either.
- 2.If it hasn't been used for quite a long time, please charge the product before using.
- 3.Don't disassemble or repair the product by yourself..

Part VI Product Parameters

Photograph Format:	JPG
Audio Format:	WAV
Video Format:	AVI
Video Code:	M-JPEG
Image Scale:	16: 9
Media Player:	Operating system or main video player
Video Resolution:	1080P@30fps、 720P@30fps
Supporting System:	Windows XP/7/Vista/8/10; Mac OS X 10.4 above; Linux;
Battery Type:	High-capacity lithium polymer battery, 560mAh
Charging Voltage:	DC-5V >= 500mA
Light Source Frequency:	50Hz / 60Hz
Interface Type:	Micro 5 Pin USB
Charging Time	1 hour or so
Video Recording Duration:	3 hours or so
Audio Recording Duration:	7 hours or so
Product Dimension:	32X28X91 (mm)
N. W.	34.8g or so
Supporting Storage	Max. 64GB micro SD card