

DV01 Law Enforcement Recorder

operating instruction

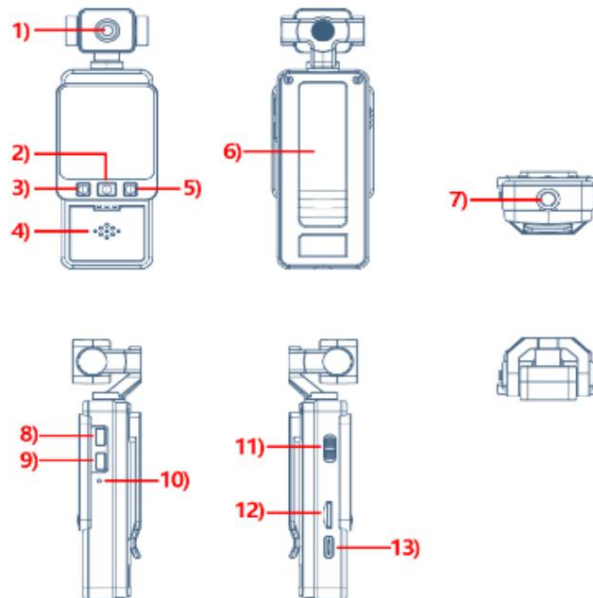
Before using this product, please read the user manual carefully.

This manual is for reference only; please refer to the actual device for specific operating instructions.



1、 product mix

product description



- 1) Camera button 2) OK button / Long press to flip 3) Up arrow button 4) Speaker 1)
Camera button 2) OK button / Long press to flip 3) Up arrow button 4) Speaker
5) Press or long-press to activate infrared; 6) Shoulder strap buckle; 7) Mounting hole; 8) Switch
key
9) Menu button 10) Reset hole 11) Power button 12) TF card slot 9) Menu button 10)
Reset hole 11) Power button 12) TF card slot
13) Charging port

II. Key and Interface Functions Overview

1. Power button

- 1) Pressing upward will power off;
- 2) Press down to power on. (Pressing the button while charging has no effect.)

2. OK

- 1) To switch between photo, video, and audio recording modes, press the corresponding button;
- 2) In Playback Mode, tap to pause or play the video file;
- 3) In the Settings menu, tap "Confirm".
- 4) In photo or video recording mode, long-pressing the button will toggle between lens view and full-screen display.

3. Switch Key

- 1) Tap to switch between modes (Photo, Video, Audio recording).

4. Up arrow key

- 1) In photo or video mode, tap to reduce the focal length;
- 2) Set the menu's tap key to act as the up-select button;

3) Playback Mode: Tap to view the previous file.

5. Press the button

1) In photo or video mode, tap to increase the focal length; long-press to turn the infrared light on/off;

2) In the settings menu, tap "Down Arrow" to set it as the down-selection key;

3) In playback mode, tap to view the next file.

6. Menu button:

1) Tap to switch to Menu Mode;

2) On the photo, video, or audio recording interface, long-pressing will toggle between screen off and screen on.

7. Reset Button:

When the machine experiences screen artifacts or abnormal crashes, briefly tapping it with a pinhole-like object can help resolve the issue.

Turn off the device.

Note: When using the video recording, photo taking, audio recording, or playback modes, it is strictly prohibited to remove or insert cards!

8. USB Port

1) Interface type: Type-C;

2) Used to connect to an external power source for charging the battery or to provide operating power;

3) Used to connect a PC for performing "Memory/Video Mode" operations.

III. Basic Operating Instructions

1. Power On/Off

Pressing the power button downward turns on the device; pressing it upward turns off the device. (This button is inactive when the USB port is powered.)

act on)

2. Video Recording Mode

1) Press down the 'Power Button' when the device is powered off to turn it on and enter recording mode.

2) Press the 'OK' key to start recording; press it again to stop recording and save the video automatically;

3) Press the 'Up/Down' keys to zoom in or out. Hold down the 'Down' key to turn on the infrared light; press again to turn it off.

Long-press to turn off;

4) Press the 'Switch Key' to toggle between 拍照/Recording mode; one press activates 拍照 mode;

two presses activate recording mode; three presses activate recording mode; four presses start recording video and image files; five presses return you to recording mode;

5) Press the 'Menu Key' to enter menu mode; long-press the key to turn off the screen; press any key (except

Press the power button to turn on the screen.

3. Photo Mode

1) From the power-off state, press the 'Power button' to turn on the device, then press the 'Mode button' once to enter the camera mode.

Photo Mode;

2) Press the 'OK' button to take a photo and save it automatically;

3) Tap the 'Up/Down' button to zoom in or out; hold down the 'Down' button to turn on the

infrared light – hold it again to turn it off;

4) Press the 'Switch Key' to switch to recording/video recording mode; pressing once switches to photo mode; pressing twice creates an audio recording file; pressing three times creates an audio recording file; pressing four times records a video and generates image files; pressing five times returns you to the recording mode;

5) Press the 'Menu Key' to enter menu mode; long-press the key to turn off the screen; press any key (except

Press the power button to turn on the screen.

4. Recording Mode

1) From the power-off state, press the 'Power button' to turn on the device, then press the 'Switch button' twice to enter recording mode.

type ;

2) Tap the 'OK' button to start recording; tap it again to stop recording and save the recording automatically;

3) Press the 'Switch Key' to switch between recording and photo-taking modes; pressing once switches to photo mode; pressing twice creates an audio recording file; pressing three times creates an audio recording file; pressing four times records video and image files; and pressing five times returns to the recording mode.

4) Press the 'Menu Key' to enter menu mode; long-press the key to turn off the screen; press any key (except

Press the power button to turn on the screen.

5. Replay Mode

1) In the powered-off state, press and hold the 'Power button' to turn on the device, then press the 'Switch button' to enter playback mode;

(Press once to enter photo mode; press twice to record a video file; press three times to record a video; press four times to return to video recording mode.)

2) Press the 'Up/Down' keys to switch between files in the mode;

3) Press the 'OK' key to play or pause the audio/video recording file;

4) Tap the 'Switch Key' to toggle between modes; one tap activates Photo Mode; two taps activate Audio Recording Mode; three taps activate Audio Recording Mode; four taps activate Video/Photo Recording Mode; five taps return you to Video Recording Mode.

5) Long-press the 'Menu Key' to dim the screen; tap any key (except the Power Key) to turn the screen back on.

6.USB pattern

The device connects to a computer via USB; upon automatic startup, the screen displays "Memory/View".

'Frequency Mode' – two options:

Memory: In this mode, you can access and view videos, photos, and audio recordings;

Video Mode: Only for powering the device from a computer.

IV. Product Parameters and Specifications

type	DV01G_5295_9101(v30)
master control	5292G
image sensor	1002
camera lens	Rotatable lens – 360°
TFT display screen	1.54-inch color display
Video Resolution	1080P, 720P、 480P
Video file format	AVI
Image Quality	3M、 2M、 IM、 VGA
Photo Format	JPG
Circulating video recording	Options: 1 minute, 2 minutes, 3 minutes, 5 minutes, 10 minutes, 30 minutes
white balance	Automatic, daylight, overcast, tungsten filament lamp, fluorescent lamp
exposure compensation	6、 5,4,3,2, 1,0,-1,-2,-3,-4、 -5,-6
Mobile detection	Close, Open
Recording Function	Close, Open
Video recording timestamp	Close, Open
Photo Time Stamp	Close, Open
keypad tone	Close, Open
time set	user-defined
auto shut off	Guan, 1 minute, 3 minutes
language	English, Chinese (Simplified), Chinese (Traditional), Japanese, Korean, Russian, French, German, Czech, Portuguese, Polish, Dutch, Turkish, Thai
AC frequency	50Hz、 60Hz

Power On/Off Volume	Close, Open
Audio recording file format	WAV
Hidden Mode	Close, Open
Image Flip	Close, Open
formatting	Confirm Cancel
Reset System	Confirm Cancel
software release	DV01G-9101-1002-260507
Work humidity	$\leq 85^{\circ}$
working temperature	$-25^{\circ}/+60^{\circ}$
supply electricity	USB: 5V; Battery: 3.7V
charging current	$\leq 366 \mu\text{A}$ (Battery voltage: 3.985 V)
Low battery warning	3.512V
key	7 keys
Interface 2.61	USB and TF card slot

Note: This product reserves the right to make changes to its design and specifications without prior notice.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.