



DSJ-T6

宏碁音视频记录仪
使用说明书

引言

感谢各位用户选购本公司的音视频记录仪，在使用前请认真阅读本手册，同时请妥善保管好本手册，以便需要时查询。

本文件中的内容信息仅供参考，如有更改，恕不另行通知。本公司已尽量确保本使用手册的正确与完整。但有任何错误与遗漏，概不负责。厂家保留不需事先通知，直接更改技术规格或零配件的权利。

电池注意事项

- ❖ 请勿将电池曝露于温度高于 60°C 的环境。
- ❖ 请勿将电池曝露于直接日晒，火源或是任何高温的环境。
- ❖ 为降低发生火灾或电池烧毁的风险，请勿拆解，挤压，或刺破电池；请勿造成电池外部接点的短路；请勿将电池弃置于火中或水中。
- ❖ 请务必使用本机配置的充电配件进行充电。
- ❖ 非常重要：用户无法自行轻易更换此产品中的电池。
 - 切勿自行更换电池
 - 更换不当会有爆炸危险
 - 请交由经销商进行更换
- ❖ 取出或是更换电池可能会影响您的保固涵盖范围。
- ❖ 如果电池无法充电，请联系经销商。
- ❖ 当电池已经达到其使用年限时，请勿将电池丢入一般生活垃圾中，请依照当地法律及规定处理废电池。

注意

- ❖ 特定频率的电磁波可能影响图像质量。
- ❖ 避免将LCD屏和记录仪镜头直接放置在日光下暴晒。
- ❖ 在您使用该产品开始工作之前，请做一次试验性录像以便熟练掌握使用。
- ❖ 产品长时间不用，再次使用前，请提前充满电。
- ❖ 机器发生故障时，请勿任意拆开和维修，机器只有授权维修人员才能进行维修。
- ❖ 本公司对操作过程中出现的任何数据/内容丢失问题不承担责任。

开始使用本产品视为同意以上声明事项。






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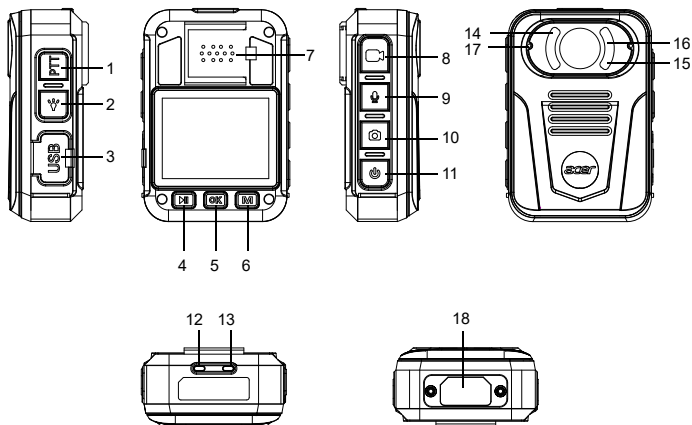
1 介绍

感谢您购买本产品。本产品具备录像，录音及拍照功能。使用本产品前，请详阅说明书。

2 包装清单

主 机	说明书	数据线
		
长夹（选配）	背夹（选配）	适配器（选配）
		

3 功能按键





编号	说明
1	PTT
2	激光灯/白光灯
3	USB (Type-C) /复位键
4	回放
5	OK确认键/红外灯开/关
6	菜单
7	喇叭
8	录像键
9	录音键/上键
10	拍照键/下键

编号	说明
11	开/关机键 (短按息屏)
12	指示灯
13	指示灯
14	白光灯
15	激光灯
16	红外灯
17	本机麦克风
18	TF卡槽



4 功能介绍

电源键		短按	开机状态下，短按进行开/关屏保功能。
		长按	长按 3 秒可以开/关机。
录像键		短按	1、开机状态下，短按后开启/关闭录像功能。 2、录音过程中，短按此键可直接切换为录像状态并保存录音文件。
		长按	关机状态下，长按开启一键开机并录像功能。
白光灯/ 激光灯		短按	1、开机状态下，短按后开启/关闭白光灯。 2、录像过程中，短按后开启/关闭白光灯。
		长按	1、开机状态下，长按后开启/关闭激光灯。 2、录像过程中，长按后开启/关闭激光灯。
PTT		短按	待机状态下，短按开启警报声音。
录音键/ 上浏览 键		短按	1、待机状态下，短按后开启/关闭录音功能。 2、录像过程中，按此键可直接切换为录音状态并保存录像文件。



录音键/ 上浏览 键		短按	3、回放视频时，短按此键可 2、4、8、16、32、64、128 倍的快退。
拍照键/ 下浏览 键		短按	1、待机状态下，按下拍照。 2、录像过程中按下，可抓拍照片。 3、回放视频时，短按此键可 2、4、8、16、32、64、128 倍的快进。
菜单		短按	1、待机状态下，短按此按钮进入菜单设置。 2、在菜单设置或文件选择状态下，短按此按钮为返回浏览界面。
回放		短按	在待机状态下，短按此键进入视频、照片、录音文件浏览模式。
确定键		短按	在菜单设置下，短按此按钮为确定。
		长按	在预览模式，长按开启红外灯。
USB			数据传输接口，充电接口。
复位键			在机器出现故障或死机状态下，以回形针插刺强制关机复位。

5 基本操作

开/关机

在机器关机时，长按【电源】键  提示音响，绿色待机指示灯亮，屏幕进入实时监控待机状态。再次长按【电源】 键机器进入关机状态。在开机状态下，短按进行开/关屏保功能。



录音

在实时监控待机状态下，短按【录音】 键，机身震动，黄色工作指示灯闪烁，即开始录音。再次短按【录音】 键停止录音，机身震动，黄色工作指示灯熄灭，录音已保存。



一键录音

在机器关机时，长按【录音】 键，机器会自动开机并进入录音状态。

拍照

在实时监控待机状态，短按【拍照】 键即拍摄并保存图片。视频在录制中，短按【拍照】 键一次，即可对录制中的视频进行抓拍并保存一张照片，录像不中断。

录像

在实时监控待机状态，短按【录像】 键，机身震动，红色工作指示灯闪烁，即开始录像。再次按下【录像】 键，停止录像，机身震动，红色工作指示灯熄灭，录像结束并已保存。

一键录像



在关机状态下，长按【录像】 键，机器会自动开机并进入录像工作中状态。



红外灯

实时监控待机状态下或录制中，长按 **OK** 键可开启无影红外夜视灯，进入夜间模式，再次长按 **OK** 为关闭无影红外夜视灯。红外夜视灯开启后可满足夜间黑暗环境下拍摄需求。

注：菜单中先设定红外灯模式为手动。

白光灯/激光灯

在实时监控待机状态及录像过程中，短按  键，即可开启白光灯。再次短按【白光灯】 关闭白光灯。

在实时监控待机状态及录像过程中，长按【激光灯】 键，即可开启激光灯定位，再次长按【激光灯】 键，关闭激光灯。


回放

在实时监控待机状态，短按 ，可进入回放选项 [视频]，[照片] 或[录音]。

复位功能

当出现错误操作造成死机时，可以回纹针刺压复位键进行复位。





USB 功能

(1)通过 USB 数据线连接电脑后，执法仪输入密码 000000 (按 6 次  键)即可进入U 盘查看文件。

在本机中不能删除任何保存在记忆卡上的影音文件，删除影音文件的操作只能连接电脑后，通过电脑进入U 盘进行操作。

(2)通过 USB 数据线连接充电。充电/待机指示灯会长亮蓝灯
低电显示：当电池的电压过低，显示屏右上角的电池电量图标将变成红色，屏幕间断显示“电池电量低,请及时充电”的字样并伴有提示音，出现低电量后请及时充电，以免影响您的使用。

6 菜单设置

开机后，在待机预览状态下，按下“菜单” **M** 键，进入到功能设置界面，按【上浏览键】 或【下浏览键】 键选择需要修改的功能选项，按【确定】**OK** 键确认该选项，此时选项会变红色。按【上浏览键】 或【下浏览键】 选择合适的功能，选择完成后按【确定】**OK** 键确认，此时选项会变回红色。按【返回】**M** 键可返回待机预览状态。

菜单		1/28
视频分辨率	1080P30	
照片分辨率	8M	
照片连拍	关闭	
视频预录	开启	
延时录像	关闭	

视频分辨率

分辨率有“480P/30、720P/30、720P/60、1080P/30、1080P/60、1296P/30、1440P/30、1800P/30” 8 种选项。数值越大，分辨率越大，文件也越大，同内存同电量录制时间越短，数值小者则相反。

照片分辨率

照片大小有“8M、14M、20M、26M、32M、40M、48M、” 7种选项。分别代表从800 万到 4000 万像素。数值越大，分辨率越大，文件也越大，数值小者则相反。

照片连拍

连拍有“关闭、3 张、5 张、10 张、20 张”5 种选项。连拍是指在待机状态下或在录像过程中，按一次拍照键机器能够连续拍摄多张照片。

视频预录

视频预录有“关、开”两种选项。视频预录是指机器开机后按下录像键前≤20秒的画面也可录入视频中(分辨率越大, 预录时间越短)。菜单开启后，返回主画面, 即开始视频预录功能, 屏幕上方闪烁圆点会变蓝色等待正常摄影。

延时录像

视频延录有“关闭、5 秒、30 秒、1 分钟、5 分钟”5 种选项。视频延录是指选择多少时间选项后，拍摄时按下录像按键后的多少时间画面也可以录入视频。

超级存储

超级存储有“关、开”两种选项。开启后, 录制的视频会降低一半原设定的视频画质，减少内存占用空间，增加内存存储时长。

曝光调整

可以调整EV 曝光补亮度，范围从-2~+2 之间。

循环录影

循环录影有“关、开”两种选项。机器在录像过程中提示内存已满，无法再继续储存录制时，打开循环录像设置，此时系统将自动删除最早的录像文件，继续录制。

分段时间

视频分段有“5 分钟、10 分钟、20 分钟、30 分钟”4 种选项。视频分段是指设置多少分钟时，视频拍摄就隔多少分钟自动保存一个文件。

移动侦测

移动侦测有“关、开”两种选项。是指机器放置不动时，开机并开启录像键，镜头前方无物体移动时，机器为待机状态，有移动物体时，自动开始录像 30 秒，如果 30 秒内没有物体移动，30 秒后将停止录影，如果有物体移动，将会继续录影直到 30 秒内没有物体移动后，停止录像并进入待机状态。

自动关屏

用于省电模式，在设置的屏保时间内显示屏自动关闭，按任意键可唤醒；菜单可设置为“关、30 秒、1 分钟、3 分钟、5 分钟”。

自动关机

自动关机有“从不、1 分钟、3 分钟、5 分钟”4 种选项。自动关机是指机器开机无任何操作后自动关机。

声音提示

用于开启或是关闭按键声音以及语音播报。菜单可设置为“开、关”。

视频声音

开启后，录像的同时录入声音。菜单可设置为“开、关”。

音量调节

用于调节当前机器输出的声音。音量有“低、中、高”选项。

车载模式

车载模式有“关、开”两种选项。开启后，汽车打火便自动开机录像，停车熄火 1 分钟后自动关机。

本机编号


可设置本机编号。按【上浏览键】 或【下浏览键】 选择欲设置的数字，选择完成后按【确定】 键确认并跳到下一格设置。

警员编号




可设置警员编号。按【上浏览键】 或【下浏览键】 选择欲设置的数字，选择完成后按【确定】 键确认并跳到下一格设置。

密码保护


菜单可设置为“开、关”。选择关闭此功能后，会开放所有权限，本机所有设定及USB 资料读取不再需要输入密码。

默认密码为 000000 (即连接6次  键)

修改密码

输入现用密码后, 才可更改新密码, 按【上浏览键】 或【下浏览键】 选择欲设置的数字, 选择完成后按【确定】 键确认并跳到下一格设置。设置完成后, 新密码即生效。

红外控制

有“手动、自动”两种选项。设置自动时, 感光灯自动感应外部环境明暗度, 低照度时自动切换为红外模式, 红外灯开启, 图像变为黑白颜色。设置手动时, 需要切换为红外模式时, 长按【ok】 键为开启。

语音播报

语音播报有“关、开”两种选项。开启语音播报后, 机器在开机时播报警员编号, 在录像时播报“开始录像”。 *注: 声音提示亦须开启。




语言

语言有“简体中文、英文、繁体” 3选项。

恢复出厂

用于恢复系统的出厂参数。

时间/日期

用于设置当前所需的时间及日期。输入密码后才可更改, 按【上浏览键】 或【下浏览键】 调整正确的日期或时间, 按【确定】 键确认设定并且跳下一格设定。

无声模式

无声模式有“关闭、开启”两种选项。开启无声模式后，机器的所有提示声音会自动关闭。

固件版本

可查看当前设备的版本信息。

7 指示灯说明

指示灯名称	状态	指示灯颜色
充电/待机 指示灯	充电中	蓝灯长亮
	充满电	蓝灯灭
	待机	绿灯长亮
工作指示灯	录像	红灯闪烁
	拍照	红灯闪一下
	录音	黄灯闪烁
	USB连接	红灯长亮

8 充电说明

通过USB 数据线连接电脑。

9 连接电脑

通过USB 数据线连接电脑后，执法仪输入密码(默认密码 000000, 即按 6 次 **OK** 键), 可进入U 盘查看或是删除文件, 同时为执法仪充电。

10 规格

操作系统	Windows 7 / XP / 8 / 10 / 11
传感类型	CMOS 图像传感器
显示屏	2.0 英寸全高清LCD 显示屏
镜头视角	F1.8 光圈 , 6 玻镜头
录像分辨率	480P/30, 720P/30, 720P/60, 1080P/30, 1080P/60, 1296P/30, 1440P/30 ,1800P/30
视频格式	.MP4 H.264 压缩格式
拍照像素	8M、14M、20M、26M、32M、40M、48M
照片格式	.JPG
录音格式	.MP3
存储卡	microSD 卡, 最大支持 512G
电池容量	3500 mAh
连续供电时间	约 11 小时
辅助光源	红外灯,白光灯, 激光灯
工作环境温度	-10 ~ 55℃
储存温度	-20 ~ 65℃
外形尺寸	56x84x29mm
重量	150g

11 产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联 苯 (PBB)	多溴二 苯醚 (PBDE)
主机外壳及组件	X	○	○	○	○	○
主机内部电子组件	X	○	○	○	○	○
充电器外壳及组件	○	○	○	○	○	○
充电器内部电子组件	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制

O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T26572 规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出了 GB/T26572 规定的限量要求, 且业内无成熟的替代方案。此产品符合欧盟 RoHS 环保指令要求。



About this Guide

The content in this document is for information purpose and is subject to change without prior notice. We have made every effort to ensure that this User Guide is accurate and complete.

However, no liability is assumed for any errors or omissions that may have occurred.

The manufacturer reserves the right to change the technical specifications and accessories without prior notice.

Battery Notices

- ❖ Do not expose battery to high temperature environment, temperatures higher than 60 °C.
- ❖ Do not expose battery to direct sunshine, fire or such high temperature environment.
- ❖ To reduce the risk of fire or burns, do not disassemble, crush, puncture, short external contacts, or dispose of in fire or water.
- ❖ Follow the instruction to charge the battery.
- ❖ **IMPORTANT:** The battery in this product cannot be easily replaced by users themselves.
 - Never replace the battery on your own.
 - Doing so may cause the damage or explosion.
 - Please have the dealer do it for you.
- ❖ Removing or replacing the battery could affect your warranty coverage.
- ❖ Risk of explosion if battery is replaced by an incorrect type.
- ❖ If a battery is no longer holding a charge, contact support.
- ❖ When a battery has reached the end of its useful life, do not dispose of the battery in general household waste. Follow the local laws and regulations in your area for battery disposal.

Note

- ❖ A specific emission frequency may influence the image quality.
- ❖ Do not put the LCD displayer or lens under the sunshine.
- ❖ Please try a few times of video-taking test before you formally use this product in order to be familiar with this product.
- ❖ Always full charge the battery before use.
- ❖ Never dismantle, crush, or pierce the product, or allow the product to short-circuit. Please persuade for professional assistance if the product doesn't work properly.
- ❖ Manufactures do not responsible for the loss of any data/content during operation.

Before you start using the product, it is assumed that you agree to the above statement.







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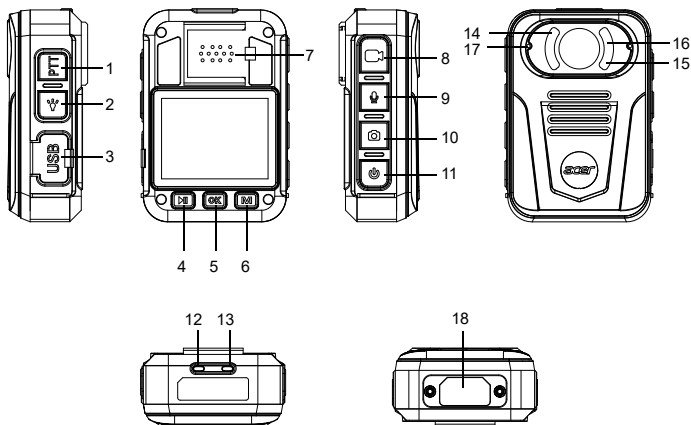
1.Introduce

Thank you for purchasing this product. This camera is specifically designed for video recording, audio recording and photo shooting. Please read the user manual before you start to use.

2.Package Contents

Camera	User Manual	USB cable
		
Long Clip (option)	Back Clip (option)	Adapter (option)
		





3.Product Overview









No	Description
1	PTT
2	Laser/ White light
3	USB/ Reset
4	Replay
5	Confirm/IR LED on/off
6	Menu
7	Speaker
8	Video recording
9	Audio recording/Up key
10	Photo recording/down key

No	Description
11	Power on /off
12	Pilot lamp
13	Pilot lamp
14	White light
15	Laser light
16	IR light
17	Microphone
18	TF card slot


4.Function Button

Power		Short press	In power-on mode, short press to turn on/off LCD.
		Long press	Long press 3 seconds to power on/off.
Video recording		Short press	1.In power-on mode, short press to start or stop video recording. 2.In audio recording mode, short press to switch to video recording mode.
		Long press	In power-off mode, long press 3 seconds to execute one button power-on and video-recording function.
White light/ Laser light		Short press	1.In power-on mode, short press to turn on/off white light. 2.In video recording mode, short press to turn on/off white light.
		Long press	1.In power-on mode, long press to turn on/off Laser light. 2.In video recording mode, long press to turn on/off laser light.
PTT			In standby mode, briefly press to activate the alarm sound.

Audio recording/ Up key		Short press	1.In standby mode, short press to start or stop audio recording. 2.In video recording mode, short press to switch to audio recording mode. 3.In video playback mode, short press to 2、4、8、16、32、64、128 X return speed.
		Long press	In power-off mode, long press 3 seconds to execute one button power-on and start audio recording.
Photograph /Down key		Short press	1.In standby mode, press to take photo. 2.In video-recording mode, short press to capture photo. 3.In video playback mode, short press to 2、4、8、16、32、64、128 X play speed.
Menu/ Next		Short press	1.In standby mode, press to enter Menu set-up. 2.In Menu or playback mode, press for next page or file.
Playback/ Pause		Short press	1.In standby mode, press to enter playback mode for Video, Audio or Photo. 2.In video playback mode, short press for pause.
CONFIRM		Short press	In Menu set-up, press to confirm your selection.
		Long press	In preview mode, long press to turn on the infrared light.
USB			Data transmission, battery charge
Reset			In any case the camera is frozen, use a pin to reset and re-start the camera.


5. Operation

ON/OFF


Long press the  power button 3 seconds to start up and enter standby mode; at any mode with long press the power button 3 seconds, the camera will shut down.

At start up mode, short press power button, can be on/off screen saver.

Audio recording

After starting up the camera, will enter the standby preview mode, press  audio recording button for audio recording, camera will vibrate and the yellow LED indicator will be on. Press again the audio recording button to stop audio recording and save the file.

One-button audio recording


At power-off mode, long press  audio recording button for immediately start up the camera and enter audio recording right away.

Photograph


At standby mode, press  photograph button to take photo.

At video recording mode, press photograph button to capture photo.


Video recording

At standby mode, press  video recording button for video recording, camera will vibrate and the red LED indicator will be on. Press again video recording button to stop recording, the camera will vibrate with beep sound, and save the video file.

One-button video recording


At power-off mode, long press  video recording button for immediately start up the camera and enter audio recording right away.


IR night vision

At standby or video recording mode, long press  to turn on IR night vision light. In the low light environment, you can use infrared LED for better image, the recording image will become black and white. Long press again to turn off.



*Note: Menu/IR Filter needs to set up as “Manual”.

Laser and White light

At standby or video recording mode, short press  button to turn on white LED. Short press this button once again to turn it off.

At standby or video recording mode, long press  button to turn on Laser. long press this button once again to turn it off.

Playback

In Standby mode, press  to enter playback mode. There are [Video], [Photo], and [Audio] options. In playback mode short Press  to pause the video .

Reset

In any case the camera is frozen, use a pin to reset and re-start the camera.

USB





(1) Use USB cable to connect camera with computer and check the files. The camera will require to enter password. Default password is 000000 (press 6 times of OK button). Then, you can read or delete the recorded files or photos from computer.

* It's not allowed to delete any files from camera. You can only do so by the computer.

(2) Use USB cable to connect camera with computer and charge the camera. The charging indicator will light up as blue.

* Low battery: When battery is nearly low, the battery icon on the right up corner will become red, and screen will show message of "low battery, please charge" with beep sound. When you see this message, please charge your camera in time.

6.Menu Setting

After starting up the camera, at the standby preview mode, press **M** button to enter Menu setting. Press  or  to select the sub-Menu that you are going to change, and press **OK** to confirm your selection, the selected bar will change to red. Press  or  to select the options that you want to set, and press **OK** to confirm your selection, the selected bar will change back to blue. Press **M** to return to standby preview mode.

Menu		1/21
Resolution	1800P30	
Photo Size	8M	
Photo Burst Mode	Off	
Pre-Record	Off	
Post-Record	Off	

Resolution

There are “480P/30, 720P/30, 720P/60, 1080P/30, 1080P/60, 1296P/30, 1440P/30, 1800P/30” options.

Photo Size

There are options of “8M, 14M, 20M, 26M, 32M 40M and 48M”.

Photo Burst Mode

There are options of “off, 3P, 5P, 10P, 20P.” Burst means once you press the photograph button, it will continuously take certain pieces of photos according to setting.

Pre-record

Video pre-record has "On, Off" 2 options. Pre-recording means ≤20 seconds before you press the recording button will be recorded in the file. The higher resolution, the shorter pre-record time. When you activate the function, the red recording flash dot on the left top side of screen will be come blue time bar. Long press Photograph button to stop or continue pre-recording.

Post-record

Video post-record has "Off, 5sec, 30sec, 1min, 5min" 5 options. Post-recording means the later time will be recorded in the file after you press the stop recording button.

Video Quality

Video quality has "On, Off" 2 options. When you activate this function, the recording resolution will become half of original setting to save storage.

Exposure

Adjust EV brightness, range -2 ~ +2.

Loop Recording

Loop video means the earliest files will be over written once the memory is full. There are "Off, On" 2 options.

Video Length

Video interval time has "5min, 10min, 15min, 30min" 4 options.

Motion Detection

There are options of “Off, on”. When this function is activated, the camera will automatically record the videos once any objective moves in front of the camera. When it’s triggered, it will record at least 30 seconds. If the camera continuously detects motion, it will keep recording until no movement within 30 seconds.

LCD Auto Off

Screen saver has “Off, 30 Sec, 1min, 3min, 5min” 5 options. Press any button can wake up the screen.

Auto Power Off

Auto shut down has “Off, 1min, 3 min, 5min” 4 options.

Key Tone

There are options of “Off, On”. Turning off the key tone will turn off the button tone and oral broadcast.

Mute Recording

There are options of “Off, On”. You can set up video recording to be with voice or not.



Device Volume

To adjust the volume, you have “Low, Medium, High” options.



Dash Camera Mode

To turn on this function, the camera will automatically record once car engine starts, and stop recording when car engine turns off.

Device ID

Set up device ID. Press  or  to select digits or letters, and press to confirm your setting and move to next column.




Officer ID

Set up officer ID. Press  or  to select digits or letters, and press to confirm your setting and move to next column.

Password

To turn on this function, the setting and USB read/write will require password.
*default password is 000000 (press 6 times of OK button)

Change Password

You are required to enter original password before changing password.
Press  or  to select digits or letters, and press  to confirm your setting and move to next column.

IR Filter

Infrared LED has “Manual, Auto” 2 options. When you are in a low light environment, turn on the IR Filter to enhance the light source and take better images. When IR Filter is on, the image will become black and white. If you set “Manual”, you will need to long press OK to turn it on.

Voice broadcast

There are “Off, On” 2 options. Once you activate this function, it will announce user ID, and “start video recording” when you press video recording button.

*Note: the Key Tone setting has to be on, too.



Language

The language has “English, Simplified Chinese, Traditional Chinese” .

Default setting

Choose “Yes” or “No” to return to factory’s setting.

Date&Time

To set up date and time, it’s required to enter password. Press  or press  to select digits or letters, and press **OK** to confirm your setting and move to next column.

Silent mode

There are two options for Silent mode: "off" and "on". After turning on Silent mode, all prompt sounds of the machine will automatically turn off.

Version

Indicate the current firmware version.

7.LED Indicators

LED indicator	Status	Color
Charging/ Standby indicator	Charging	Blue always on
	Full charged	Blue off
	Standby	Green always on
Working indicator	Video recording	Red flashing
	Photograph	Red flash once
	Audio recording	Yellow flashing
	USB connected	Red always on

8.Charging

Use USB cable to connect the camera with charger for charging.

9.Connect with computer

Use USB cable to connect camera with computer and check the files. The camera will require to enter password. Default password is 000000 (press 6 times of OK button). Then, you can read or delete the recorded files or photos from computer.

10.Specification

Compatible operating system	Windows 7 / XP / 8 / 10 / 11
Sensor	CMOS
Screen	2.0" LCD
Camera lens	Aperture F1.8, 6G lens
Video frame rate	480P/30, 720P/30, 720P/60, 1080P/30, 1080P/60, 1296P/30, 1440P/30 ,1800P/30
Video format	.MP4 , H.264
Photo resolution	8M, 14M, 20M, 26M, 32M, 40M,48M
Photo format	.JPG
Audio format	.mp3
Storage	External, microSD card up to 512GB
Power	Rechargeable lithium battery 3500mAh
Continuous recording time	About 11 hours
Secondary light source	Infrared red light, white light, laser light
Working temperature	-10-55°C
Storage temperature	-20-65°C
Dimension	56 x 84 x 29 mm
Device Weight	150g