



Tri-Claw warfalcon

黑鹰拓界多功能记录仪说明书

头盔佩戴

手持拍摄

车载记录

本说明书的最终解释权归佛山市拓界者户外用品有限公司所有



APP下载



视频演示

本产品是一款革新性的头盔吸附式多用途记录仪,采用魔术贴吸附设计,无需工具即可与各类头盔、手持支架快捷结合。它秉承军工级防护理念,具备卓越的防水与防尘性能(IP66),无惧极端恶劣环境,能够从容应对暴雨、泥泞、高粉尘等极端恶劣环境。坚固的外壳与内部缓冲设计,有效抵御日常使用中的冲击与跌落,全封闭的设计,有效抵御外来水流的入侵,确保持久稳定运行。并搭载大容量独立锂电池,支持持续充电工作不过载的超长续航。集高清4K录像、广阔视角、便捷操作、通过Wi-Fi图传、智能识别等智能扩展,APP数据管理为一体。深度适配战术射击、消防救援、电力巡检、工程施工、警务执法、野外勘探等领域等多场景需求,它不仅是一个记录工具,更是提升作业效率、保障人员安全、留存重要影像的可靠伙伴,致力于成为各行业现场工作者与户外爱好者的“第二双眼。”

主要特性

超清影像:4K 30fps主摄像头 + 1080P广角辅助摄像头

增强夜视:第二代低照度传感器,支持红外补光

坚固耐用:IP66防护等级,防震抗冲击(2米跌落测试),防水(水冲或掉入水中)防尘

长时续航:单次续航 $\geq$ 5小时

智能连接:Wi-Fi、Type-c数据接口、Micro视频高清接口

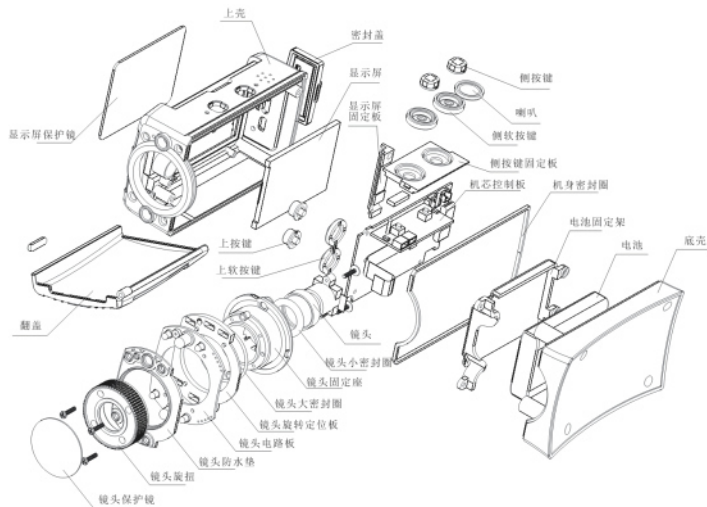
存储扩展:TF Card, 最高 128GB

固定方式:头盔固定,手持支架固定,车载固定

像素	4K/30fps、1080p/60fps	存储形式	TF Card (8-128g)
连接方式	WIFI/TPYE-C/OUT	APP	XDV
续航	5-8h(可外接充电宝持续工作不过载)	镜头灯	白炽灯/IR灯(夜视灯)
电池	3.7V/2000毫安内置电池	产品尺寸	53*90*40mm
屏幕尺寸	2.0英寸高清(不可触屏)	防护等级	IP66(完全防尘/动态水流冲击)
制作材料	PC材质	抗摔等级	2米高度下落
光圈	2.0+5%	视场角	D140°
景深	1/2.7INCH	镜头旋转	支持120°
拍照	15M	焦距	2.1*3%mm

包装清单

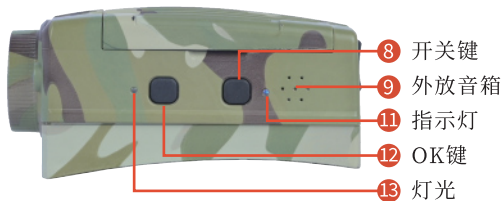
- ①记录仪主机 ×1
- ②手持支架 ×1
- ③包装盒 ×1
- ④Type-c数据线 ×1
- ⑤头盔魔术贴 ×1
- ⑥支架底座 1
- ⑦32gTF Card卡 ×1
- ⑧说明书 ×1



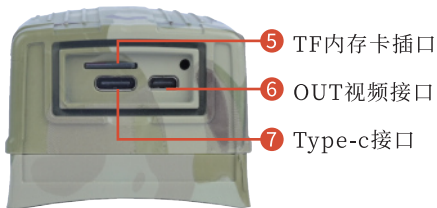
正面



侧面



侧面



顶面



开机(以示意图编号为准去操作)

- ①长按开关键 **8** , 等待开启
- ②指示灯会呈现蓝色即运作成功。
- ③屏幕上方会显示当前在什么录制模式, 还有TF card内存卡所剩下的内存。
- ④换新的TF card内存卡时, 出现卡需要格式化, 请确定格式后可正常使用。
- ⑤长按开关键 **8** , 关机。长按开关键 **8** 15秒可以强制关机

灯光辅助(以示意图编号为准去操作)

- ①长按OK键 **12** 可切换应急白炽灯, 镜头前的灯会高亮, 此状态耗电较大, 请在应急状态使用。
- ②在应急白炽灯的模式下, 长按OK键 **12** 可切换成IR灯, 此时屏幕会变成黑白, 提示灯 **13** 会显示橙色。
- ③长按OK键 **12** 关闭灯光模式。

录像模式(以示意图编号为准去操作)

- ①开机默认开始录像。
- ②按OK键 **12** 开始或停止录像。
- ③录像时, 短按开关键 **8** 可以进行拍照。
- ④非录像时, 短按开关键 **8** , 按一次切换到拍照, 按二次切换到1080p/60fps, 按三次切换到预览。

拍照模式(以示意图编号为准去操作)

- ①非录像时,短按开关键 **8** ,一次切换到拍照模式,短按确定键拍照。
- ②录像时,短按开关键 **8** 可以进行拍照。

预览视频和照片(以示意图编号为准去操作)

- ①非录像时,短按开关键 **8** 三次,可切换预览相册模式,然后按上下键选择您想预览的片段点击OK键 **12** ,即可在记录仪屏幕预览。
- ②预览时,长按下键 **15** 可以快进,长按上键 **14** 可以快退。

WIFI连接(以示意图编号为准去操作)

- ①按上键 **14** ,屏幕会跳转到WIFI账号密码,用手机连接WIFI,就可以连接APP。
(本设备需要下载APP XDV)

镜头操作(以示意图编号为准去操作)

- ①长按下键 **15** 可以放大,长按下键 **15** 可以缩小,屏幕右下角会出现倍数。



视频演示二维码

设置 (以示意图编号为准去操作)

- ① 非录像时, 短按开关键 ⑧ 四次切换到设置界面, 点击拍摄键进入设置;
- ② 按开关键 ⑧ 会进行设置类切换; 在设置时按开关键 ⑧ 会退回或取消;
- ③ 按上下键可以选择调整项, 按录像机可以进行调整确认。
- ④ 短按开关键 ⑧ 五次到设置页最后一项, 按拍摄键即可退出设置页面。

录像设置 (以示意图编号为准去操作)

按上键下键选择调整项, 按OK键 ⑫ 可以进行调整确认, 按开关键 ⑧ 返回。

- ① 选择录像分辨率, 可以选择一下分辨率调整(4K30fps/2.7k30fps/1080p60fps/1080p30fps/720p120fps/720p60fps/720p30fps)
- ② 录像声音: 可以开启或关闭, 录像时的声音。
- ③ 缩时录影: 会将录制时长压缩变短变快, 需要用于一小时以上的录像, 小于一小时无法录制出文件。
- ④ 循环录影: 可选择对应的时长进行循环录像, 如设置2分钟, 每2分钟就会重新录制新视频文件。
- ⑤ 慢 摄 影: 会将录制时长延长帧数时间。比如录制5秒会变成一分钟视频。



拍照设置 (以示意图编号为准去操作)

按上键下键选择调整项, 按OK键 12 可以进行调整确认, 按开关键 8 返回。

- ①像素设置: 可以调整拍照的相片像素(16M/12M/8M/5M/2M)
- ②定时拍照: 设置拍照时会读秒后进行拍照。
- ③自动拍照: 如果设置三秒, 开始拍照时每三秒就会自动拍一张, 一直循环。
- ④运动轨迹拍照: 在拍摄时会瞬间抓拍多张照片。

相机设置 (以示意图编号为准去操作)

按上键下键选择调整项, 按OK键 12 可以进行调整确认, 按开关键 8 返回。

- ①曝光设置: 会提高拍摄的亮度曝光度。
- ②白平衡: 可以调整多种模式的拍摄色感。
- ③WIFI开关: 也可通过上键进入wifi界面, 可以连接手机WIFI连接APP。
- ④影像旋转: 拍摄时影像会垂直翻转。
- ⑤光源频率: 可选择50hz/60hz
- ⑥LED指示灯: 关闭外部所有提示灯/指示灯。
- ⑦自动屏保/自动关机: 按需求调整息屏关机时间。



设备设置 (以示意图编号为准去操作)

按上键下键选择调整项, 按OK键 12 可以进行调整确认, 按开关键 8 返回。

- ①语言: 14种常用语言可以选择。
- ②日期: 默认当下时间, 可自行调整。
- ③格式化: 会格式化TF内存卡, 清除卡内的内容。
- ④恢复出厂设置: 本机所有设置均会恢复到出厂的设置。



WIFI设置 (以示意图编号为准去操作)

- ①非录像情况下按上键 14 , 进入WIFI界面, 使用手机连接找到对应WIFI并连接, 然后打开APP, 点击拍摄/连接相机即可连接就可以连接上设备。



①打开APP点击拍摄/连接相机的按钮进行连接。

安卓/鸿蒙



苹果



②设备连接成功后

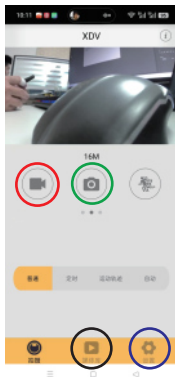
(1) 点击录像图标可以开始录像。(如图红色圈)

(2) 点击相机图标可以切换到拍照模式, 点击一次即可拍照一张。(如图绿色圈)

(3) 如需要其他模式设置和调整可以进入设置图标进行设置。(如图蓝色圈)

(4) 如果想预览拍摄时候的照片, 可以进入媒体库查阅(如图黑色圈)

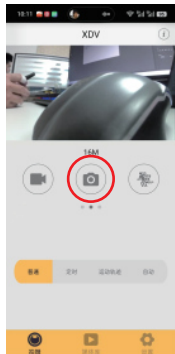
(5) 录制时不能切换APP, 切换APP会停止录制



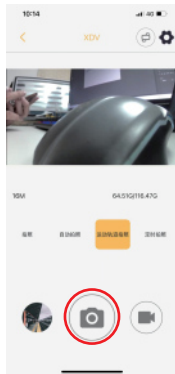
③拍照页面

(1)可以通过选项选择定时拍照、运动轨迹拍照、自动拍照、普通拍照。

(2)选择好模式, 点击相机按钮即可拍照(如图红色圈圈)



安卓/鸿蒙



苹果



安卓/鸿蒙



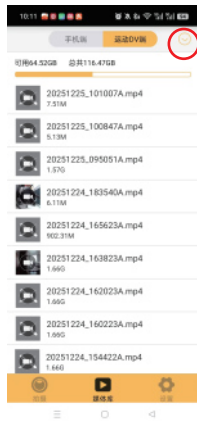
苹果

PS:

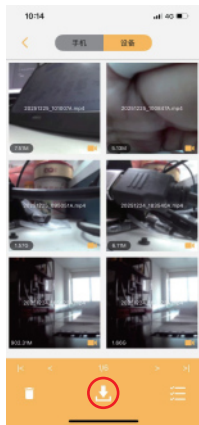
苹果的数据调整需要在
设置界面才能够调整。

④媒体库预览。可以选择对应的视频播放。

⑤可以选择对应视频下载存储到手机。



安卓/鸿蒙



苹果

⑥设置界面(基本参数都可以在设置界面调整)

ps:界面设置可以对应第8-10页的功能时一致的。



安卓/鸿蒙



苹果



可连接OUT 视频接口，
连接其他数码设备(投影
仪、电脑、电视、银屏等播
放设备)边录制边播放。



- ①Type-c接口线提取(选择U盘模式)在电脑上可提取文件。
- ②使用TF读卡器读取内存卡, 在手机即可存储。
- ③连接手机APP可在媒体库下载。



贴好配置的魔术贴(调整好镜头角度)

可正贴也可侧贴在头盔上方



把魔术贴在记录仪底部



把毛面贴在头盔上



把记录仪贴在架底上, 然后扭紧支架就可以使用



把底座贴在记录仪底部



把支架扭进底座



把魔术贴贴在汽车前方, 可当车载记录仪





PS:装载头盔时,不管正装或是斜装保证老鹰图标时垂直正对着前方,即是视觉水平

1. 本产品属于电子类产品, 应避免涉水, 化学溶剂或清洁剂清洗剧烈碰撞, 禁止私自拆卸, 造成损失由个人承担。
2. 在插拔内存卡时务必关闭电源, 避免导致存储卡损坏。
3. 记录仪存储卡因长期读写视频会导致写入速度下降, 从而影响视频的正常存储, 当记录仪提示内存卡异常或者指示灯不闪烁等异常情况时需及时格式化内存卡或更换新的内存卡使用。
4. 建议在-10℃~50℃的温度范围内使用本产品。
5. 须定期检查其电线, 插头, 外壳和其他部件是否损坏发现损坏时应停止使用, 直至修复完好。
6. 请在法律允许的范围内使用本产品。在允许拍摄的区域使用, 告知相关人员正在录像(如适用当地法律)不得用于非法监视, 妥善保管录制的敏感内容。
7. 本设备为专业战术装备, 使用者应接受适当培训。制造商不对因不当使用造成的任何直接或间接损失负责。规格如有变更, 恕不另行通知。

现象	可能原因	解决方法
死机卡机	操作错误	长按开关键15秒
录制中断	存储卡已满/故障	清理文件/更换存储卡
连接失败	网络设置错误	重新启动设备和APP
图像模糊	镜头脏污/对焦故障	清理镜头
过热警告	连续使用时间过长	关闭设备冷却15分钟
录制中断	APP切出到后台	重新连接设备或手动录制
没有内存	更换内存卡出现	重启设备格式内存卡



APP下载



视频演示

This product is a revolutionary helmet-mounted multi-purpose recorder featuring a hook-and-loop attachment system. It can be easily attached to various helmets, handheld mounts, and quick-connect accessories without the need for tools. Built with military-grade durability in mind, it offers exceptional waterproof and dustproof performance (IP66), enabling it to withstand extreme conditions such as heavy rain, mud, and high-dust environments. The rugged outer shell and internal cushioning design effectively absorb impacts and shocks from daily use, while the fully sealed construction prevents water intrusion, ensuring long-term stable operation. Equipped with a high-capacity dedicated battery, it supports extended continuous operation without overloading during charging. It integrates a range of smart features including full HD 4K video recording, wide-angle viewing, user-friendly controls, Wi-Fi live video transmission, intelligent recognition, and app-based data management. Designed for versatile applications such as tactical operations, fire rescue, power line inspection, engineering construction, law enforcement, and field exploration, it is more than just a recording device—it is a reliable partner that enhances operational efficiency, ensures personnel safety, and preserves critical footage. Committed to becoming the "second pair of eyes" for on-site professionals and outdoor enthusiasts across industries.

Key Features

Ultra-Clear Imaging: 4K 30fps primary camera + 1080P wide-angle auxiliary camera

Enhanced Night Vision: Second-generation low-light sensor with infrared illumination support

Rugged Durability: IP66 protection rating, shockproof and impact-resistant (2-meter drop test), waterproof (water jets or submersion), dustproof

Long Battery Life: ≥ 5 hours per charge

Smart Connectivity: Wi-Fi, Type-C data port, Micro HD video interface

Storage Expansion: TF Card, up to 128GB

Mounting Options: Helmet mount, handheld mount, vehicle mount

Package Contents

① Recorder main unit ×1

② Handheld mount ×1

③ Packaging box ×1

④ Type-C data cable ×1

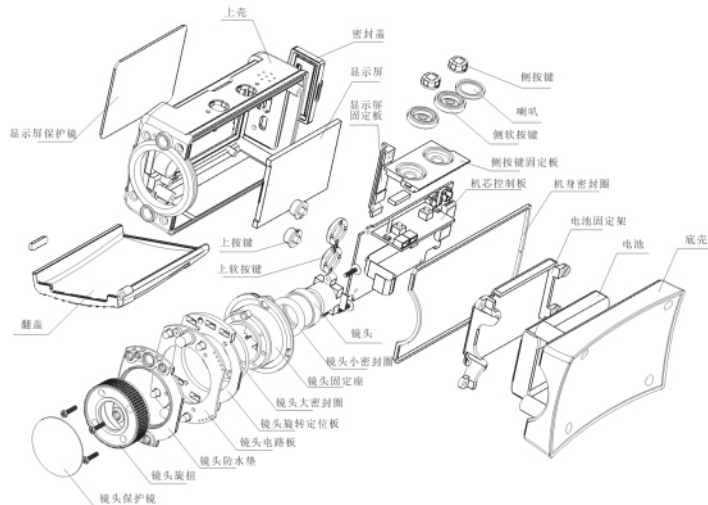
⑤ Helmet Velcro ×1

⑥ Bracket Base ×1

⑦ 32GB TF Card ×1

⑧ Instruction Manual ×1

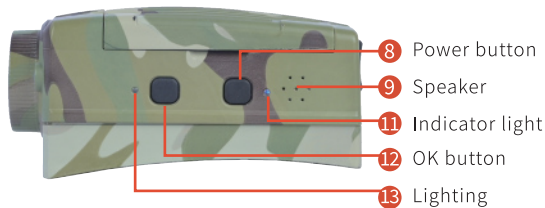
Pixel	4K/30fps、1080p/60fps	Storage format	TF Card (8-128g)
Connection Method	WIFI/TPYE-C/OUT	APP	XDV
Range	5-8h (Can be connected to an external power bank for continuous operation without overloading.)	Lens light	Incandescent Lamp/IR Lamp (Night Vision Lamp)
Battery	3.7V/2000mAh built-in battery	Product Dimensions	53*90*40mm
Screen size	2.0-inch HD (non-touchscreen)	Protection Rating	IP66 (Fully dustproof/Resistant to dynamic water jets)
Materials	Polycarbonate	Shock Resistance	2-meter drop
Aperture	2.0+5%	Field of view	D140°
Depth of field	1/2.7INCH	Camera rotation	Supports 120°
Take a photo	15M	Focal length	2.1*3%mm



Front



side



Back



ceiling



Power on (Follow the instructions according to the diagram numbering.)

- ① Press and hold the power button **8** until the device powers on.
- ② The indicator light will turn blue, indicating successful operation.
- ③ The screen will display the current recording mode and the remaining storage space on the TF card.
- ④ When inserting a new TF card, a prompt to format the card will appear. Format the card to ensure normal operation.
- ⑤ Press and hold the power button **8** to turn off the device. Press and hold the power button **8** for 15 seconds to force a shutdown.

Lighting assistance (Follow the instructions according to the diagram numbering.)

- ① Press and hold the OK button **12** to switch to emergency incandescent light mode. The light in front of the lens will brighten significantly. This mode consumes more power; use only in emergency situations.
- ② In emergency incandescent light mode, press and hold the OK button **12** to switch to IR light mode. The screen will switch to black and white, and indicator light **13** will display orange.
- ③ Press and hold the OK button **12** to turn off all light modes.

Video Recording Mode (Follow the instructions according to the diagram numbering.)

- ① Recording starts automatically upon powering on.
- ② Press the OK button 12 to start or stop recording.
- ③ During recording, briefly press the power button 8 to take a photo.
- ④ When not recording, briefly press the power button 8:
 - Press once to switch to photo mode.
 - Press twice to switch to 1080p/60fps recording.
 - Press three times to switch to preview mode.

Photo Mode (Follow the instructions according to the diagram numbering.)

- ① When not recording, briefly press the power button 8 to switch to photo mode. Briefly press the capture button to take a photo.
- ② While recording, briefly press the power button 8 to take a photo.

Preview videos and photos (Follow the instructions according to the diagram numbering.)

- ① When not recording, press the power button 8 three times to switch to preview album mode. Then use the up/down buttons to select the clip you wish to preview and press the OK button 12 to view it on the dashcam screen.
- ② During preview, press and hold the down button 15 to fast-forward, or press and hold the up button 14 to fast-rewind.

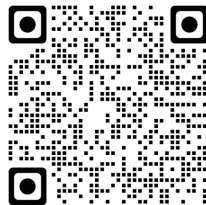
Wi-Fi Connection (Follow the instructions according to the diagram numbering.)

Press button **14** to navigate to the Wi-Fi account and password screen. Connect your phone to the Wi-Fi network to link it with the app.(This device requires downloading the XDV app.)

Camera operation (Follow the instructions according to the diagram numbering.)

① Press and hold the down key for **15** seconds to zoom in, press and hold the down key for **15** seconds to zoom out. The magnification level will appear in the bottom-right corner of the screen.

Video Demonstration



Settings (Follow the instructions according to the diagram numbering.)

- ① When not recording, press the power button **8** four times to switch to the settings interface. Press the record button to enter settings.
- ② Pressing the power button **8** cycles through settings categories. Pressing the power button **8** during settings returns or cancels.
- ③ Use the up/down buttons to select adjustment items. Press the record button to confirm adjustments.
- ④ Press the power button **8** five times to reach the last settings item. Press the record button to exit the settings page.

Video Settings (Follow the instructions according to the diagram numbering.)

Press the up/down buttons to select adjustment items. Press the OK button **12** to confirm adjustments. Press the power button **8** to return.

- ① Select video resolution: Choose from the following options (4K30fps/2.7k30fps/1080p60fps/1080p30fps/720p120fps/720p60fps/720p30fps)



- ② Video audio: Enable or disable audio recording during video capture.
- ③ Time-lapse recording: Compresses recording duration to shorten and speed up footage. Required for recordings exceeding one hour; files cannot be recorded for durations under one hour.
- ④ Loop recording: Select a duration for continuous loop recording. For example, setting 2 minutes will automatically start a new video file every 2 minutes.
- ⑤ Slow motion recording: Extends recording duration by increasing frame rate. For instance, a 5-second recording will become a one-minute video.



Photo Settings (Follow the instructions according to the diagram numbering.)

Press the up/down keys to select adjustment items. Press the OK key ⑫ to confirm adjustments. Press the power button ⑧ to return.

- ① Pixel Settings: Adjust photo resolution (16MP/12MP/8MP/5MP/2MP)
- ② Timed Shutter: Sets a countdown before capturing photos.



③ Auto Capture: When set to 3 seconds, automatically takes photos every 3 seconds in a continuous loop.

④ Motion Trajectory Capture: Instantly captures multiple photos during recording.

Camera Settings (Follow the instructions according to the diagram numbering.)

Press the Up/Down keys to select adjustment items. Press the OK button ⑫ to confirm adjustments. Press the Power button ⑧ to return.

① Exposure Settings: Increases brightness and exposure during shooting.

② White Balance: Adjusts color tones for various shooting modes.

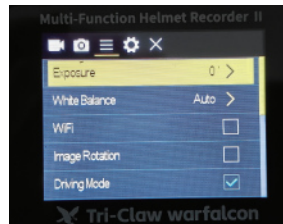
③ Wi-Fi Switch: Press the Up key to access Wi-Fi settings for connecting to mobile apps via Wi-Fi.

④ Video Rotation: The image will be vertically flipped when recording.

⑤ Power Frequency: Select 50Hz/60Hz.

⑥ LED Indicator Lights: Disables all external indicator lights.

⑦ Auto Screen Saver / Auto Shutdown: Allows you to set the duration before the screen turns off or the device powers down automatically.



Device Settings (Follow the instructions according to the diagram numbering.)

Press the up/down keys to select adjustment items. Press the OK key **12** to confirm adjustments. Press the power key **8** to return.

- ① Language: Choose from 14 commonly used languages.
- ② Date: Set to current time by default; can be adjusted manually.
- ③ Format: Formats the TF memory card, clearing all contents.
- ④ Restoring Factory Settings: All settings on the device will be restored to the original factory configuration.



Wi-Fi Settings (Follow the instructions according to the diagram numbering.)

- ① When not recording, press the up key **14** to enter the Wi-Fi interface. Use your phone to locate and connect to the corresponding Wi-Fi network. Then open the app, tap “Capture” or “Connect Camera” to establish the connection.

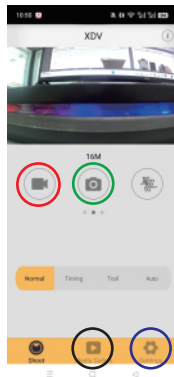


① Open the app and tap the “Capture” or “Connect Camera” button to establish a connection.

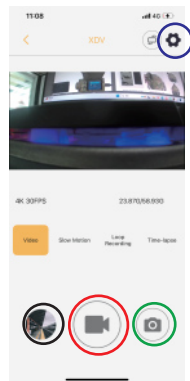
② After successfully connecting the device

- (1) Tap the video icon to start recording. (Red circle in image)
- (2) Tap the camera button to switch to photo mode. Tap once to take a photo. (Green circle in image)
- (3) For additional mode settings and adjustments, access the settings icon. (Blue circle in image)
- (4) To preview photos taken during recording, access the media library (black circle in image).
- (5) Do not switch apps while recording, as this will stop the recording.

Android/HarmonyOS

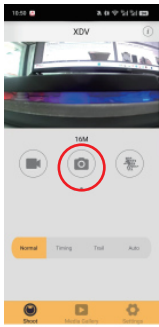


Apple



③ Photo-Taking Page

- (1) Select from Timed Photo, Motion-Tracking Photo, Auto Photo, or Standard Photo via the options.
- (2) After choosing a mode, tap the camera button to take a photo (as indicated by the red circle in the image).



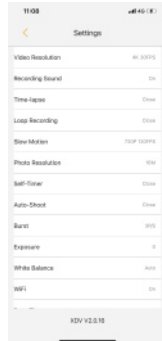
Android/HarmonyOS



Apple



Android/HarmonyOS



Apple

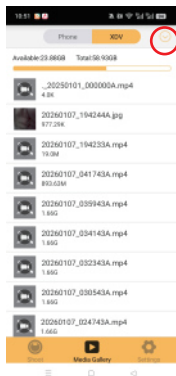
PS:

Apple's data settings can only be adjusted within the Settings interface.

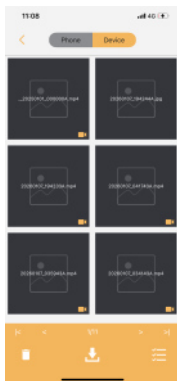
- ④ Media library preview. You can select the corresponding video to play.
- ⑤ Select the desired video to download and save to your phone.

- ⑥ Settings Interface (All basic parameters can be adjusted in the settings interface)

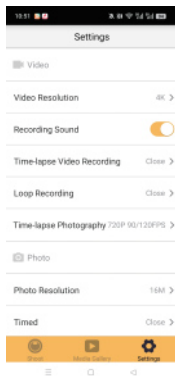
Note: Interface settings can be consistent with the functions on pages 8-10.



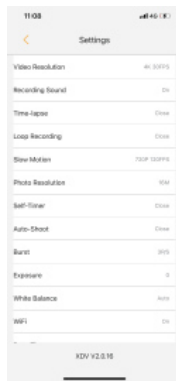
Android/HarmonyOS



Apple



Android/HarmonyOS



Apple



Connects to a OUT video port to link with other digital devices (projectors, computers, TVs, screens, and other playback equipment) for simultaneous recording and playback.



- ① Using a Type-C cable (select USB drive mode) allows file access on a computer.
- ② Use an SD card reader to access the memory card and store files directly on your phone.
- ③ Connect to a mobile app to download files from the media library.



Can be applied either vertically or horizontally on top of the helmet.



Attach the Velcro to the bottom of the recorder.



Attach the velcro loop to the helmet.



Attach the recorder to the bottom of the mount, then tighten the bracket to use it.



Attach the base to the bottom of the recorder.



Screw the bracket into the base.



Attach the hook-and-loop tape to the front of the car to use it as a dashcam.



Can be turned
to the right



Camera (Front)



Can be turned
to the left



Left reference point

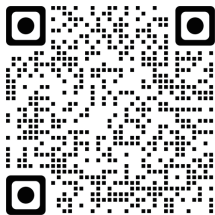
Visual horizon

Right reference point

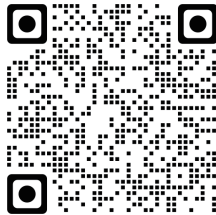
PS: When mounting the helmet, whether in a straight or angled position, ensure the eagle emblem is vertically aligned and facing directly forward—that is, at eye level.

1. This product is an electronic device. Avoid exposure to water, chemical solvents, or cleaning agents. Do not subject it to violent impacts or disassemble it yourself. Any resulting damage shall be borne by the user.
2. Always turn off the power before inserting or removing the memory card to prevent damage to the storage card.
3. The recorder's memory card may experience reduced write speeds due to prolonged video read/write operations, potentially affecting normal video storage. When the recorder indicates memory card abnormalities or the indicator light fails to flash, promptly format the memory card or replace it with a new one.
4. Recommended operating temperature range: -10°C to 50°C.
5. Regularly inspect cables, plugs, casing, and other components for damage. Cease use immediately if damage is detected until fully repaired.
6. Use this product within legal boundaries. Operate only in permitted areas, notify relevant parties of recording (where applicable under local law), and refrain from illegal surveillance. Safeguard sensitive recorded content.
7. This device is professional tactical equipment requiring appropriate user training. The manufacturer assumes no liability for direct or indirect losses resulting from improper use. Specifications are subject to change without notice.

Situation	Possible causes	Solution
Freeze	Operational error	Press and hold the power button for 15 seconds.
Recording interrupted	Memory card full/ malfunctioning	Clear files/Replace memory card
Connection failed	Network configuration error	Restart the device and app
Image blurring	Lens contamination/ Focus malfunction	Clean the lens
Overheating Warning	Continuous use for an extended period	Shut down the equipment and allow it to cool for 15 minutes.
Recording interrupted	Switch the app to the background	Reconnect the device or record manually.
No memory	Replacing the memory card	Restart the device and format the memory card.



Download the App



Video Demonstration

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.