



AKY-730PRO

User Manual Ver1.02



We appreciate your purchase of our product. Thank you very much.
Before use, please review this user manual.

If you have any questions, please contact our support center

Contact Us

✉ help@akeeyo.com

🌐 [www.akeeyo.com\(Global\)](http://www.akeeyo.com(Global))



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Precautions for Safe Use

The following headings are used to ensure safe and efficient handling. Please fully understand the meaning of the title and use it correctly.

 Warn	Indicates that the user may die or be seriously injured if not handled properly.
 Notice	Indicates content that may result in user injury, caution, and property damage if improperly handled.

● Symbol meaning

 This mark indicates prohibited behavior	 This mark indicates that you must follow the instructions
--	---

 Warn	
	When using this product on the road, please comply with the laws and regulations of each local government and the road traffic regulations of each prefecture.
	Do not operate while operating a motorcycle or bicycle. Be sure to park in a safe place and check the safety of your surroundings before continuing
	Do not install it where it will block your view or interfere with driving. Otherwise, it may cause an accident or injury.
	Do not disassemble or modify this product. Failure to do so may result in electric shock, fire, or burns.
	Do not put metal objects, water and other liquids, flammable substances, chemicals, etc, into this product. Failure to do so may cause a short circuit and cause a fire.
	If liquid leaking from the battery pack comes into contact with your eyes or skin, rinse with clean water. After rinsing, consult a doctor such as an ophthalmologist or dermatologist. In addition, leaked liquid may remain inside this product, so please contact the store where you purchased the product.

Precautions for Safe Use

Notice

-  If you notice any strange smell or noise from this product, please stop using it immediately. If you continue to use it as is, there is a risk of short circuit and fire.
-  Avoid charging or placing the battery in hot and humid places. Otherwise, it may cause overheating, rupture, fire, electric shock, body deformation or malfunction.
-  It can be used where it comes into contact with water, but care must be taken. Waterproof rating is IP66, but not completely waterproof
-  When disposing of this product, please follow the regulations of each local government.

Warn



This unit is IP66 waterproof, so do not use a highpressure washer to clean the cab. When using a high-pressure washer to clean the vehicle, if water enters the inside of the dashcam, it will cause a malfunction and will not be covered by the warranty.

Correct Use of Lithium-ion Batteries

1) Do not leave batteries near infants.

Please keep the equipment and batteries out of reach of children. Careless handling can be dangerous.

2) Do not leave batteries near pets.

Do not leave batteries near animals or pets. Chewing may damage the battery, causing it to overheat, explode, or catch fire.

3) If the battery leaks, keep it away from fire.

If the lithium-ion secondary battery leaks or emits a strange odor, immediately move it away from fire. Leaking electrolyte may ignite, causing an explosion or fire.

4) Do not short-circuit the battery.

Do not carry or store batteries together with metal items such as necklaces, pins, coins, keys, etc. Metals conduct electricity, so if a metal object such as a key comes into contact with the positive and negative terminals of a battery, a short circuit will occur, causing a large current to flow, causing heat generation, rupture, or fire, or causing these metals to generate heat.

5) Do not puncture the battery with nails or step on it.

Do not puncture the lithium-ion secondary battery with nails, hit it with a hammer, or step on it. Doing so may deform the lithium-ion secondary battery and damage its protective mechanism, causing overheating, rupture, or fire.

6) Do not throw batteries into fire.

If batteries are thrown into a fire, they may explode or catch fire, which is extremely dangerous. Also, heating batteries is dangerous as they may leak, explode, or catch fire.

7) Do not put batteries in microwave ovens etc.

Do not put batteries in the microwave or on top of an induction cooktop. It may heat up incorrectly, causing overheating, explosion, or fire.

Correct Use of Lithium-ion Batteries

8) Do not subject the battery or battery pack to strong impact.

Do not subject the battery to strong impact, such as dropping it from a height, or throwing it. This may deform the lithium-ion secondary battery or destroy the protection mechanism built into the lithium-ion secondary battery, causing heat generation, explosion, or fire.

9) Do not leave batteries in high temperature places.

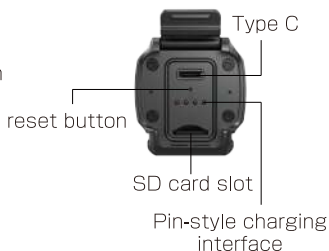
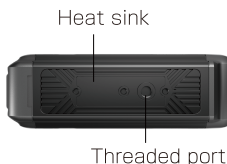
Do not leave the product in high-temperature locations such as near a stop or inside a car under the scorching sun. This may cause fluid leakage, heat generation, explosion, or fire.

10) If you notice any abnormality with the battery, stop using it.

If you notice a strange odor, heat generation, discoloration, deformation, or any other abnormality in the battery, please stop using it immediately.

The Name of Each Part

Body



Standard Accessories



Mounting bracket



Silicon cap *4, nut *4
Long screws *1, bag nuts *1
U-shaped bar *2, non-slip pad *2
U-lock adapter bracket *1



Bicycle Extension Computer Mount



Motorcycle Rearview Mirror Bracket



Silicone Protective Case



Type-C to USB Adapter (Black)



Device Protective Case



Waterproof Charging Cable



Mounting Base



Base



screw*2



Waterproof packing for slots

The Name of Each Part

Standard Accessories



Hex key



T30
Screwdriver



Hexagon
wrench



2mm hexagon
screw*6



Reset
Pin



Anti-theft
tether

Optional Accessories



Mounting buckle



Curved base
double-sided tape



Long screw



1/4 adapter



mount



AEE adapter



Suspension
Adapter Sheet



Cyclocomputer
mount



Bicycle Seat Mounting
Bracket + Adapter



6.5/2mm
rubber ring



2/3mm
hexagonal wrench



Installation kit
(Garmin Interface)



Installation kit
(Bryton Interface)



Underlight &
Equipment simultaneous
mounting brackets

Installation of the 730Pro

U-Lock Mount Installation Instructions:

1. Gather all accessories and main components, including the magnetic adapter mount, U-lock, screws, screwdriver, anti-slip washers, etc.
2. Attach the magnetic adapter mount to the product. Securely fasten the mount to the body using a T30 screwdriver.
3. Mount the U-lock onto the bicycle/motorcycle handlebar. Once the bracket is correctly positioned, tighten the bracket screw with a hex wrench and install the silicone cap.
4. Connect the magnetic adapter bracket and U-lock bracket using the long screw. Adjust the camera angle, then tighten the bracket screw with a T30 screwdriver.
5. If the mount wobbles or feels unstable after installation, insert the included rubberpad into the mount cavity to enhance stability.
6. Ensure all screws are fully tightened and the mount is securely fastened to prevent movement while riding.

Extended Computer Mount (Quick Release) Installation Instructions:

1. Prepare the extended computer mount, GARMIN quick release mount kit, and main unit.
2. Remove the mount's elastic strap nut. Locate a suitable position on the bicycle/motorcycle handlebar. Thread the elastic strap through the hole, allowing it to protrude slightly. Secure the nut by turning clockwise, ensuring the mount is firmly fixed.
3. Install the Garmin quick-release adapter plate*1 (male mount) onto the bottom of the device. Use a screwdriver to fully tighten the screws.
4. Position the device parallel to the handlebars. Press the male mount into the female mount, then rotate the lens 90° toward the front of the vehicle.
5. Adjust the mount vertically and horizontally to achieve the optimal shooting angle, then tighten the mount nut.

Installation of the 730Pro

Note:

- Before installation, ensure the mounting position does not compromise driving safety or visibility.
- When adjusting the mount direction, avoid contact with other components.
- To prevent accidental loosening during riding, regularly inspect the mount and connecting parts to ensure secure connections.



U-Lock Mount



**Extended Computer Mount
(Quick Release)**

Waterproof Charging Cable Connection Steps:

1. Preparation: Ensure all accessories are present, including the device, waterproof charging cable (included), and waterproof silicone gasket.
2. Open the device's rear cover latch and remove the waterproof cover plate. Insert the silicone gasket fully into the recess at the device's rear end, working from top to bottom. Ensure the silicone lies flat and snug within the groove.
3. Position the waterproof charging cable cover with its narrow end facing down. Tilt the cover at a 45° angle to align it with the device's rear. Ensure the bottom latches fully engage, then firmly press the top section into place. Finally, secure the top with the locking latch.
4. Plug the charging cable connector into a power source. Check the device's indicator light status: a green light indicates normal charging.
5. When removing the waterproof charging cable, reinstall the waterproof cover to ensure a seal and prevent water ingress.

Installation of the 730Pro

Important Notes:

1. The device ships without the waterproof gasket installed. Before first outdoor use, remove the rear cover and install the gasket in advance.
2. When charging the device via the Type-C port, the device is not in a sealed state. Exercise caution to prevent water ingress.
3. When charging the device using a power bank, ensure the power bank has sufficient charge to guarantee normal device operation.



Type-A port direct input



Type-C to Type-A Adapter

When the waterproof charging cable is connected directly to the Type-A port, the POGOPIN port output can support fast charging normally. However, when the charging cable is connected via a Type-C to Type-A adapter, fast charging cannot be triggered and achieved when the Type-C port is used for input and the POGOPIN port is used for output.

Installation of the 730Pro

SD Card Installation Steps:

1. First, check the package contents. The SD card is pre-installed in the recorder.
2. Confirm the SD card location. The SD card slot is located at the bottom of the recorder.
3. Open the SD card slot cover, ensuring the cover opens fully.
4. Verify the SD card is correctly inserted into the slot. Ensure the card aligns with the slot and gently press until the SD card is locked into place.
5. Close the SD card slot cover, ensuring it locks securely to prevent accidental opening during operation.
6. Power on the device and verify SD card recognition. Confirm the SD card status in device settings. It is recommended to format the card once during initial setup via the device's settings page.

SD Card Removal Steps:

1. Turn off the motorcycle dashcam's power.
 2. Open the SD card slot cover. Gently press the SD card until it ejects from the slot. Use appropriate force to avoid damaging the SD card or slot. Carefully remove the SD card and store it safely or return it to its original packaging.
 3. Close the SD card slot cover and ensure it is securely locked to prevent accidental opening during operation.
- Important Notes:**

1. Always power off the device before removing the SD card to avoid potential data corruption.
2. Never force the SD card into or out of the slot to prevent damage to the card or slot.
3. SD cards are sensitive storage devices. Avoid frequent insertion/removal in harsh environments to prolong card lifespan.
4. Keep the SD card slot area clean to prevent dust or debris from entering and affecting normal operation.
5. Use the original manufacturer-supplied SD card to avoid performance issues caused by card speed incompatibility.

Installation of the 730Pro



SD Card Installation



SD Card Removal

Specifications

Waterproof	IP66
Sensor	8.0MP 1/1.8" Full @ 60 FPS
Perspective	D146° H125° V68°
Aperture	F/1.7
Main chip	Novatek 98580
Resolution	4K 30 fps/s/4K 28 fps/s/2K 60 fps/s/ 2K 55 fps/s/2K 30 fps/s (HDR/WDR)/ 2K 28 fps/s (HDR/WDR) / 1080P 60fps/s (HDR/WDR) / 1080P 55 fps/s (HDR/WDR)
Electronic Image Stabilization (Gyroscope)	Support
Bluetooth	Support
Display	1.14 inch Touchscreen
Light Source frequency	50 Hz/60Hz
Charging Power Supply	5V @ 2.2A
GPS	Support
WiFi	2.4G/5G
Gyroscope sensitivity	High/Medium/Low/Close
Parking Monitor	Support
HDR/WDR	Support

Specifications

Battery	Built in 3500mAh ※4K 30 fps/s at 3.5 hour/Power saving mode 6h
Interface	USB Type-C with Waterproof Charging Cable (Supports Simultaneous Charging and Recording) 11W Fast Charging
Recording Method	Loop Recording / Emergency Recording / Parking Monitor/Photo/Pre-Recording = "Real-time Cache + Trigger Lock"
Recording	Supports Noise Canceling Recording
Image/Video Format	jpeg/MP4
Loop Recording	1 min/3 min/5 min/10 min/Close (Default setting: 1 minute. Cycle off: 10 minutes.)
Firmware Update	OTA / micro SD Card
APP	AKEEYO APP/PC
STRAVA (Optional)	Support
ATLAS (Optional)	Support
Storage Method	microSD Card ※16GB~256GB ≥USHⅢ (Industrial-grade high-speed card)
Installation Type	GOPRO&1/4 Screw hole
Operating Temperature	(-20℃ - 65℃)

Basic Operations

Recorder Function	Key Definition + Machine Status	Indicator Light
Power On/Off	Long press 3s when power on, Shut down	Indicator turn off ;
	Long press 3s when shut down, Power on	 · · · red Light flashing slowly+blue  — Wi-Fi light always on
Start/Stop Recording	Short press 1s when start recording---Stop recording	 — Stop Recording : red ligths always on
	Short press 1s when stop recording----Continue recording	 · · · Loop Recording : slow red lights flashing
Recorder Charging	Connected to power supply when power offConnected to power supply when power on : No changes and Unplug the power cord—automatic shutdown.	 — Charging: green lights always on
	Note: The automatic power-on feature when plugging in the recorder is disabled by default at the factory. To use this feature, you must enable the corresponding switch within the app.	 Charging Complete : green lights turn off
Loop Recording	/	 · · · The red lights areflashing slowly
Emergency Video	Equipment Tilting/ collision	 · · · · The red lights are flashing rapidly

Basic Operations

Parking Mode	When a collision is detected while the device is powered off, it will automatically turn on and the red indicator light will flash rapidly. After recording for 30 seconds, it will automatically power off and return to standby mode. Important Note: The parking monitoring feature is disabled by default at the factory. To use this feature, you must enable it within the app.	 The red lights are flashing
Recorder Upgrade	Insert the SD card while the recorder is powered off, then connect the power supply to turn it on and perform the upgrade.	 The blue lights are flashing
No Memory Card Insert or Memory Card Not Recording	/	 The blue lights are flashing
Restore Factory Settings	Press the power button 5 times consecutively while recording is paused to restore factory settings. The recorder will automatically power off and restart.	/

Device Display Functions



Startup Animation



Home Screen



Preview Interface

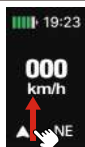


Screen Saver



Shutdown Animation

1. Press and hold the power button for 3 seconds to turn on the device.
2. After powering on, enter the home screen.
3. Swipe left on the home screen to enter the preview interface.
4. The screen saver activates after one minute of inactivity.
5. Press and hold the power button for 3 seconds to turn off the device.



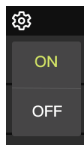
homepage

Swipe up from the bottom of the homepage to access the menu bar.

Note: Please wait approximately 2 seconds when entering the menu. The video is currently being saved. Do not operate the device and wait patiently for the process to complete.

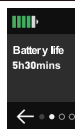
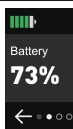


menu bar



Settings Page: Swipe up or down to view
①WiFi Switch ② GPS Switch ③ Resolution

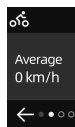
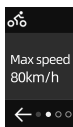
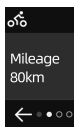
Device Display Functions



Battery Page: Swipe up/down to view
①Battery Level ②Battery Life



Ride Information :



①Today's Distance ②Average Speedt
③Maximum Speed ④Ride Duration

Note: The above information records only the data for the current day.



Format the memory card

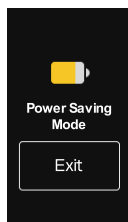


Firmware Version

Power-Saving Mode Guide



Enable power-saving mode in the app settings.



Tap "Exit Power Saving Mode" on the device.

Function Description

1. Power-saving mode can only be activated via the app settings. Upon activation, a pop-up prompt will appear requiring manual confirmation. After confirmation, the device will transition to the power-saving UI interface, with WiFi disabled and the app disconnected from the device.
2. Upon Power-saving mode, the device imposes the following functional restrictions: - Disables WiFi, GPS, Gyroscope, HDR/WDR, and similar features - Maintains minimum recording resolution (1080P at 30Fps) - Screen enters sleep mode (wake via single tap/swipe; auto-extinguishes after 5 seconds of inactivity)
3. Users may manually exit via the device's display screen by pressing the exit button. Upon exiting power-saving mode, the device restores previous settings and returns to the main interface.
4. Users may configure the automatic power-saving mode exit upon power connection switch in the app settings page (default: enabled):
Function enabled: If the device is in power-saving mode, it will automatically exit upon power connection, restore previous settings, and return to the main interface.
Function disabled: Upon power connection, the device remains in power-saving mode with no change to its status.

Video Function

Loop Recording

Press and hold the power button for 3 seconds to turn on the device. It will automatically enter loop recording mode upon startup. When the SD card reaches its capacity limit, the system will automatically overwrite the oldest files and continue recording in a loop.

Emergency Recording

To use the emergency recording feature, set the impact sensitivity to High/Medium/Low within the app. When an impact is detected while the device is powered on, the red indicator light will flash rapidly, initiating emergency recording. After recording concludes, the device automatically resumes loop recording. Emergency recording files will not be overwritten.

Important Notes:

When the G-sensor sensitivity is set to High, even minor impacts will trigger the emergency recording function. When the G-sensor sensitivity is set to Low, only strong impacts will trigger the emergency recording function. Emergency recording files are large in size and will not be automatically overwritten. When the number of loaded files increases, please regularly back up files as needed before deleting them. (You can delete files via the mobile app, connect the device to a computer for deletion, or directly connect it to a computer using the included charging cable for deletion.) Emergency recording files are stored in the Event folder on the SD card.

Parking Monitor Recording

Enable the parking monitor feature in the mobile app.

When the device detects a collision while powered off, it will turn on and flash a red light. It will record for 30 seconds before automatically powering off. Parking monitoring recordings are large files that are not automatically overwritten. As the number of files increases, please back up the files as needed and delete them periodically. (Files can be deleted via the mobile app or by connecting the device to a computer using the included charging cable.) The parking monitoring log files are stored in the [Event] folder on the SD card.

Important Notes: When using the parking monitoring feature, you must set the G-sensor sensitivity to High / Medium / Low in the app.

Taking Photos

Connect to the mobile app via WiFi and tap the photo button in the app.

Important Notes: The photo function can only be operated through the mobile app.



Introduction to WiFi and App

The "AKEEYO" app is a free application that allows you to control the AKY-730Pro, 2.4G/5G wireless LAN-equipped dash camera, from your smartphone.

To install the app

- ① Read the QR code
Please install it.



- ②App Store or
Search from Google Play.



Post-installation procedures



The app appears on the home screen Make sure it is and click

Introduction to WiFi and App

Registration steps

1



2



3



4



5



6



Introduction to WiFi and App

- ①The WiFi of the machine is turned on by default after it is turned on.
When it is turned off, short press 2 times to turn on the WiFi function.
 - ②Open "AKEEYO" APP, click "Add Camera", Search the machine's WiFi on your phone.
 - ③After the machine's WiFi is displayed, click the WiFi name and enter the password to connect. The default Wi-Fi name is "AKY-730Pro-****" and the default password is "12345678".
- *The WIFI name will not be displayed unless the main unit is turned on.
 - *The last 4 digits of the WiFi name are random. The WiFi name of each device is different.
 - *Camera Wi-Fi name and password can be changed.

7



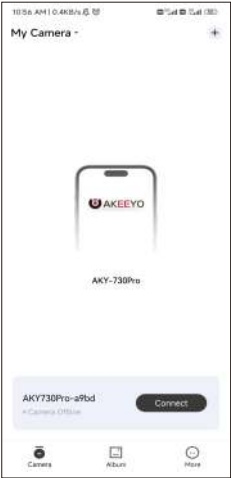
8



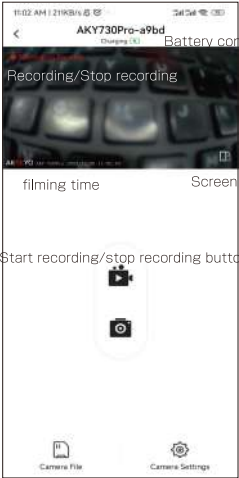
- ④After WiFi connection, move to the main page

Introduction to WiFi and App

9



10



Introduction to WiFi and App

After clicking camera file, you can view the recorded videos and photos. The following operation screens will be slightly different depending on the operating system of the mobile phone or mobile device used. Please understand in advance.

11

Click camera file, the recorded file can be played back



12

Video files are classified according to categories and you can view the files as needed



Introduction to WiFi and App

Play back and download videos

13



14



- ① Click on the video and confirm the video content on your phone
- ② Click the selection button in the upper right corner to select multiple videos and download multiple videos at the same time
- ③ The downloaded video will be marked as downloaded.

Introduction to WiFi and App

Edit the downloaded video on your mobile phone

15



17



18



- ① You can adjust the playback speed of downloaded videos.
- ② Downloaded videos can be shared, edited, scripted, and deleted.
- ③ After editing the video, tap Done and check it in My Album.

Introduction to WiFi and App

where is my album?

19

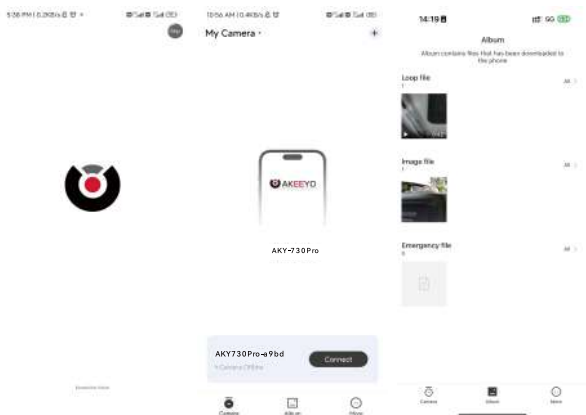
Open AKEEYO APP

20

Click on album

21

Downloaded videos and edited videos will be stored here



Setting items in the App

Project	Default Value	Optional
Power Saving Mode	Close	Open/Close
Power on to Exit	Open	Open/Close
Sound Recording	Open	Open/Close
Video Resolution	4K P30	4K 30fps, 4K 28fps, 2K 60fps, 2K 55fps, 2K 30fps, 2K 28fps, 1080P 60fps, 1080P 55fps, 1080P 30fps, 1080 28fps,
Loop Recording Duration	1 min	Options: Off/1 minute/3 minutes/5 minutes/10 minutes, default 1 minute. After turning off, cycles back on after 10 minutes.
Exposure Compensation	+0.0	/-2/-1/0/1/2
Image Rotation	Close	Open/Close
Mirroring	Close	Open/Close
Time Stamp	Open	Open/Close
Frequency	60Hz	60Hz/50Hz
Collision Sensing	Low	High/Medium/Low/Close
Gyroscope stabilization	Open	Open/Close
Auto Screen Off	Always on	Screen off/Always on
Cycling Unit	km/h	km/h , mp/h
Time Zone Settings	Positive 9	-12~+12

Setting items in the App

Project	Default Value	Optional
Night Vision	Close	Open/Close
Automatically Starts Up After Power On	Close	Open/Close
Delayed Shutdown	Close	5 minutes, 30 minutes, 1 hour, always on/off,
Parking Monitor	Close	Open/Close
Time-Lapse Recording	Close	1 s/1 fps,2s/fps,5s/fps,Close
WiFi Name	730Pro-****	/
WiFi Password	12345678	/
Firmware Version	V1.Year, Month,Day	/
Format Memory Card	/	Confirm/Cancel
Factory Reset	/	Confirm/Cancel

Time-lapse recording: Automatically records footage at set intervals. Enabling this feature saves space and allows for extended recording times.

Delayed shutdown: When a delayed shutdown time is set, the device will count down for the set duration after power is disconnected, and automatically shut down when the countdown ends. When the delayed shutdown time is set to always on, the device will continue operating until the battery is depleted and it shuts down. This function is disabled by default in the factory settings; the device will shut down directly when power is disconnected.

Reproduction of Recorded Images/Photographs

Installing a dedicated player

- ① Turn off the power to the main unit and slowly remove the Memory card.
- ② Insert the Memory card into the card slot of your computer using a card reader (sold separately).
- ③ Click on the "explayer" folder and download the dedicated player.
- ④ Select the video file and play it on the video player on your computer.



Playback on Windows system

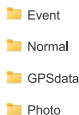
Compatible OS: Windows7, Windows8.1, Windows10.

- ① Turn off the power to the main unit and slowly remove the Memory card.
- ② Insert the Memory card into the card slot of your computer using a card reader (sold separately).
- ③ There are four folders on the Memory card: "Event", "Normal", "GPSdata", and "Photo".
- ④ Select the video file and play it on the video player on your computer.

Playback on Mac system

Compatible OS: Mac OSX10.3.6 or later.

- ① Turn off the power to the main unit and slowly remove the Memory card.
- ② Insert the Memory card into the card slot of your computer using a card reader (sold separately).
- ③ There are four folders on the Memory card: "Event", "Normal", "GPSdata", and "Photo".
- ④ Select the video file and play it on the video player on your computer.



Player interface

Restore Factory Settings

Manually press the R reset button

When the device freezes or malfunctions, you can force a shutdown by inserting a pin into the R reset button located near the charging port. However, this will not restore the device to factory settings.



Manually press the R reset button

Press the power button five times to reset the recorder.

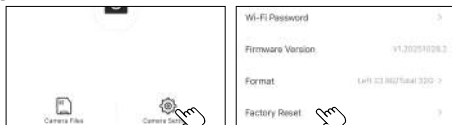
While recording is paused, press the power button five times in succession. The device will power off and restart, restoring it to factory settings.



Restore Factory Settings

Restore Factory Settings on the Mobile App

After tapping "Restore Factory Settings" in the mobile app's settings menu, all device settings will revert to their default values.



Restore Factory Settings on the Mobile App

Version Upgrade

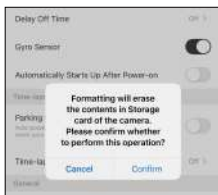
Memory Card Upgrade Steps:

1.Insert the SD card into a card reader connected to your computer. Copy the latest software upgrade package to the SD card. [File ending with the.bin extension]

2.Insert the SD card containing the latest software package into the recorder. The recorder will automatically perform a software upgrade upon startup. [An animation will display during the upgrade. The upgrade is complete when the progress reaches 100%.]



3.The device upgrade was successful. You need to format the SD card inside the device before it can be used normally.



Important Notes

1. During the upgrade process, ensure the device remains powered on at all times! Do not disconnect the power supply, as this may cause damage to the device's firmware!

For OTA upgrades, insert the SD card first. After the device completes the upgrade, format the SD card within the device.

Version Upgrade

1. Check for new version manually:

You can manually check if there is a new firmware version by clicking More → About Us → Version Update in the app.

Note: Your phone needs to be connected to the internet during the process of detecting and downloading new versions.



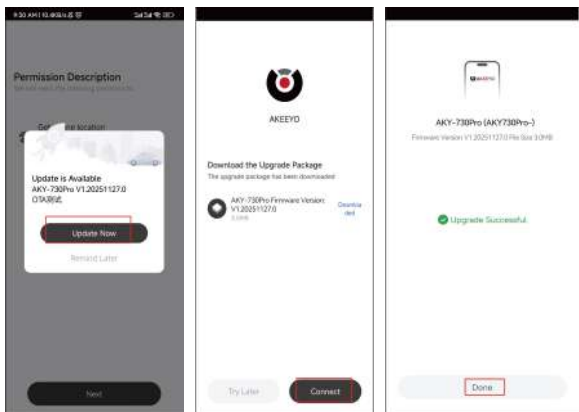
2. Automatically upgrade via app (OTA)

When using the AKEEYO app for the first time, connect your smartphone to the device's Wi-Fi and obtain the product's firmware version.

- Check for new version with internet connection:

If your smartphone is connected to the internet, open the app again. The app uses the already added firmware version to connect to the cloud and check for new firmware versions

- Upgrade pop-up display: If there is a new firmware version, the app will display a pop-up window to notify you that there is a firmware update available.



Troubleshooting

trouble	Troubleshooting steps
Unable to start normally	1. Make sure the power cord is connected correctly; 2. Check the battery power and try to charge it with a charger ;
Poor video quality	1. Check whether the camera lens is clean; 2. Confirm that the Memory card has enough free space; 3. Adjust video resolution and settings.
Automatic shutdown or restart	1. Check whether the power connection is firm; 2. Confirm that the power cord is not faulty 3. Try to update the firmware; 4. Contact after-sales service.
Unable to connect phone or Wi-Fi connection issues	1. Make sure the Wi-Fi password is correct; 2. Restart the driving recorder and mobile phone; 3. Update the app version; 4. Check whether the Wi-Fi of the driving recorder is turned on
Memory card error	1. Check whether the Memory card is inserted correctly; 2. Make sure the Memory card is not damaged; 3. Try to use a computer to check and repair Memory card errors; 4. If there is no improvement, please replace the Memory card.
Parking monitoring function cannot be used	1. Make sure the parking monitoring function is enabled in sett. 2. Make sure the Memory card capacity is sufficient to support parking monitoring; 3. Check the settings of the parking monitoring mode, such as sensitivity and recording duration; 4. If the problem persists, please contact after-sales service.

Troubleshooting

The video is too dark or too bright	1. Adjust the camera exposure value; 2. Check and clean the camera lens; 3. Adjust the lighting conditions of the recording environment.
Video file lost	1. Check whether the Memory card is damaged; 2. Make sure the storage path of the video file is correct;
Completely restore factory settings (including clearing video files and resetting the WIFI password to 12345678)	1.Extract the video recordings that need to be saved in the SD card and save them locally in time, the operation of restoring the factory settings will erase all the files, please pay attention to it. 2.Press and hold for 3 seconds to switch on AKY-730Pro, at this time AKY-730Pro will vibrate three times. 3.Short press once, at this time AKY-730Pro pause recording 4. Press the power button five times continuously,AKY-730Pro will vibrate 3 times to switch off. And about 5-10s will be automatically re-vibrate 3 times to boot, at this time has completed the restoration of factory settings,password 12345678 (The reset button at the bottom applies to the Machine freezes and needs to be forced to boot. It will not reset the password.)

Disclaimer

Dear user, thank you for purchasing our motorcycle recorder product. To ensure you get the best experience when using the product, please Read the following disclaimer carefully:

1. This product is for your personal use only, please make sure to use it within the scope permitted by law. Any use that is illegal or violates local regulations is prohibited.
2. When using this product, please comply with road traffic regulations and maintain good driving habits at all times. The presence of a recorder does not relieve you of your responsibility for driving safety.
3. This product may not be able to record correctly under special circumstances, such as extreme weather conditions or visual obstruction. Please exercise caution and rely on information about alternative transportation.
4. Please note that the performance of this product may be affected by various factors such as Memory card quality and recorder settings. Make sure to use a high-quality Memory card and check and adjust settings regularly.
5. When using this product, do not install it in a position that may affect driving safety, and avoid operating it while driving to avoid accidents.
6. Please perform correct installation and operation according to the instructions in the manual to ensure normal use of the product. We are not responsible for damage caused by improper use or operation.
7. If you encounter any faults or problems during use, please stop using it immediately and contact our after-sales service for assistance
8. Thank you for your trust in our products. We look forward to your convenience and safety in use.