



2CH UHD/UHD

High-res front & Rear Dash Cam

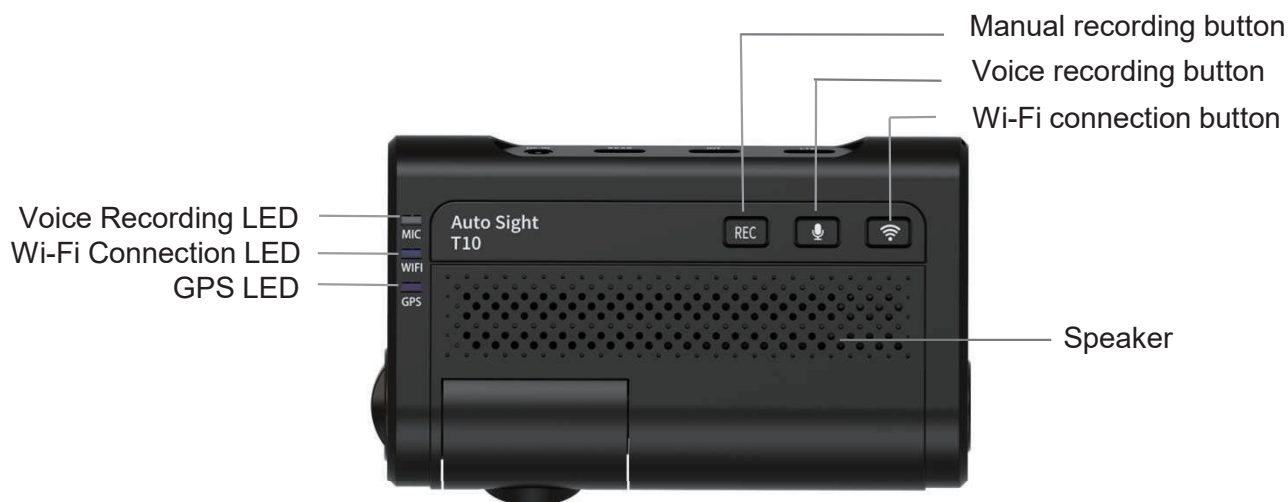
Quickstart Guide

English

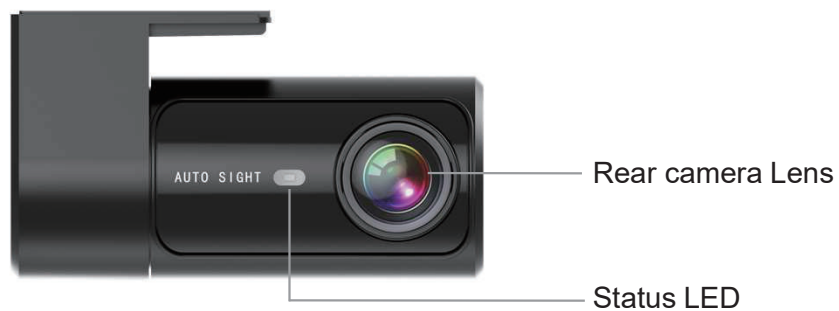
Points To Note

1. Do not disassemble or attempt to repair the product. Doing so would constitute a breach of the user agreement and may result in the warranty becoming invalid.
2. To prevent accidents, do not operate the product while driving. The dash cam should not obstruct the view of the driver or any of the vehicle's primary controls, such as the steering wheel or dashboard.
3. Turn off the product prior to exposing it to direct sunlight for an extended period of time to avoid malfunction.
4. There may be some delay in real-time recording, monitoring, and playback of recorded videos depending on the specifications of the mobile device.
5. Do not connect the dash cam to a continuous power supply on your own, as this could result in malfunction. The method of connection will depend on the power source of your vehicle. To ensure proper installation, seek the assistance of a professional technician.
6. It is recommended to download the videos via the Auto Sight pro Mobile App regularly to prevent older footages from being overwritten during loop recording.

About The Product



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Product Specifications

Brand	N/A
Model	T10
Image sensor	Front camera: Sony IMX678 (STARVIS 2) Rear camera: Sony IMX678 (STARVIS 2)
Resolution	Front camera: 3840*2160P 30fps Rear camera: 3840*2160P 30fps
	Front camera: 3840*2160P 60fps Rear camera: 3840*2160P 30fps
Viewing angle	Front : 150° Rear : 150°
HDR	Available
Wi-Fi	5.8GHz ultra-high-speed transmission
Voice Control	Support
GPS	Built-in GPS
AI-ISP	with AI-ISP super night vision function
Power supply	DC12-24V 1.5A
Memory card	Standard-equipped with 128GB micro SD
Operating temperature range	-20°C~70°C
High-temperature protection	75°C
Low-voltage protection	Available
Recording modes	Driving mode, Parking mode (Impact), Parking mode (Time-lapse)
International certifications	FCC, CE, RoHS,UKCA
Other Features	Super NightVision.Fast Startup.Easy and Lossless Installation.Information Protection

Product Buttons And Indicators

Item	Operation & status indicator
Power button	Short press: Start/Stop Recording
	Long press (3 seconds): Device shuts down
Power button LED	Red light constantly on: Video recording has stopped
	Red light flashing: video recording in progress
Security LED	LED slow flashing: driving mode recording in progress
	LED flashing rapidly: Parking mode recording in progress
Manual recording button	Short press to start emergency recording
Voice recording button	Short press: turn on/off recording function
Wi-Fi connection button	Short press: Turn Wi Fi on/off
Voice Recording LED	light constantly on: recording enabled
	light not lit: recording turned off
Wi-Fi Connection LED	light not lit: WiFi hotspot turned off
	light flashing: waiting for connection
	light constantly on:Connected
GPS LED	light constantly on:GPS signal is normal
	light flashing: searching for GPS signal

Installing The Auto Sight pro Mobile Application

Supports Android and iOS platforms

To download:

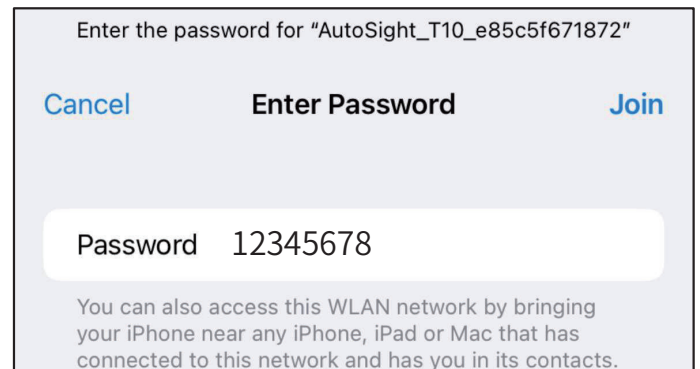
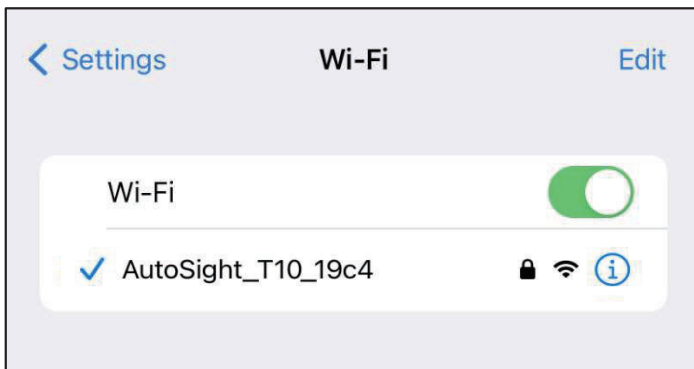
Search for “Auto Sight Pro” on Google Play or App Store,
or Scan the appropriate QR code below



ios & Android

Note: During first use, permission needs to be given to access items such as location and saving

Connecting To Mobile Device

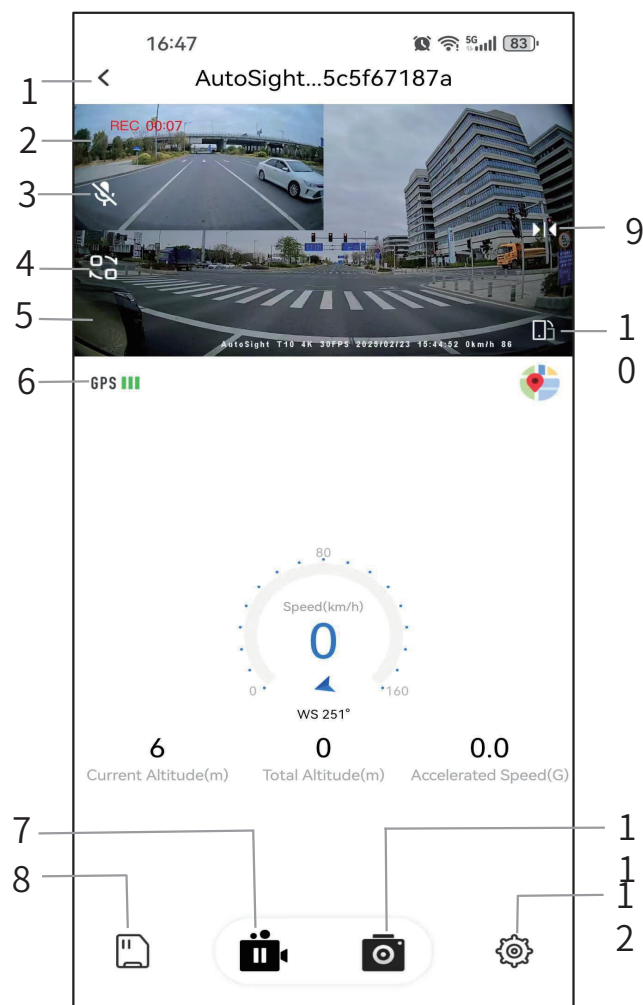


1. Turn on Wi-Fi on mobile
2. Select “Auto Sight_T10_XXXX” from list
3. Enter passcode “12345678” and tap on “join”

Auto Sight pro Mobile Application



Mobile Application Home Screen



Real-time Feed

Real-time Feed

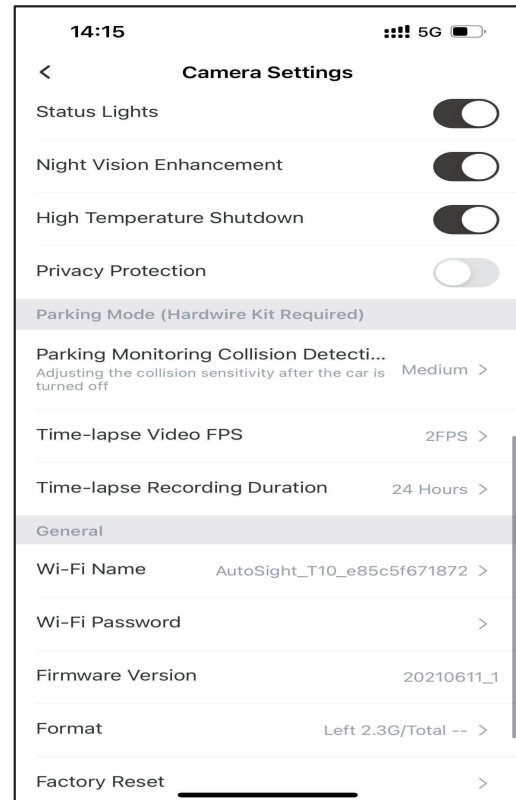
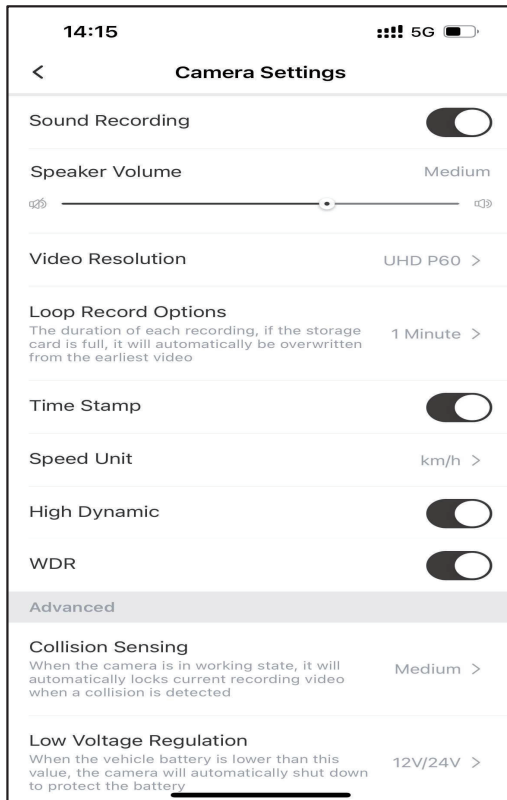
1. Return to "Home"
2. Real-time rear-camera view
3. Audio recording on/off
4. Switch between front & rear cameras
5. Real-time front-camera view
6. GPS
7. Stop/start recording
8. Image mirroring
9. Camera Files
10. Switch to full screen
11. Take photo
12. Camera Setting

Files



1. All videos refer to videos stored on the memory card
2. Emergency video refers to the emergency video stored in the memory card
3. The parking monitoring video is the parking monitoring video stored in the memory card
4. The picture refers to the image stored in the memory card
5. Device files can be downloaded and saved locally to the mobile phone gallery or deleted
6. When device is connected to GPS receiver, local video playback on mobile device will display speed and map
7. To access high-res video source files, download them onto a mobile device or copy them onto a computer from memory card. Files sent via mobile app may be compressed

Settings



Gentle reminder:

1. Change password after connecting device for the first time.
2. “Collision Sensing”: Refers to that in driving mode, recorded videos will be saved under “incident recording” when the sensor detects an impact stronger than the pre-set threshold.
“Parking Monitoring Collision Detection”: Automatically powers on and records 30-second incident videos upon detecting external impact stronger than the pre-set threshold when the car is switched off and parked.
“Time-lapse Video ”: Records a continuous video with the pre-set frame rate and duration when the car is switched off and parked.
3. When selecting the “Time-lapse” options:
 - a. Ensure there is a continuous power supply
 - b. Note that car battery will be consumed
4. Format memory card regularly to keep it in optimal status for recording & saving.
5. Setting will be immediately saved upon modification.

Warranty

The product comes with a limited warranty that covers defects in materials and workmanship of the product for a period of one years from the date of purchase. Auto Sight reserves the right to repair or replace the product at its discretion. In the event that the original product or component is not available, Auto Sight may offer a similar product or component with equivalent functionality. This replacement may be refurbished, renewed, re-manufactured or new, depending on the availability of the particular model.

Item excluded:

1. A product purchased from a source other than Auto Sight or its authorised resellers.
2. Normal wear and tear, abuse, neglect of maintenance, accidents, modifications, alterations or malfunctions arising from unauthorised repairs.
3. Product use in combination with elements that are not provided or accredited by Auto Sight, or any resulting damage to the product or its components.
4. Auto Sight will not be liable for any property or commercial loss and/or indirect or consequential loss resulting from accidents or natural disasters. In addition, Auto Sight will not be held responsible for any data loss or damage, product damage or bodily harm caused by any reason.

Packing List

When opening product package, please check that all of the following items are included:

- Front camera (main unit)
- Rear camera
- Power cable
- Rear camera connecting cable
- 128GB memory card (inserted to product) & SD card adapter
- Quickstart Guide
- Camera lens cleaning cloth

Optional equipment:

- CPL Filter

Contact

Manufacturer: Guangzhou Xingchi Automotive Electronics Co., Limited

Address: Room 501, Building 6, Longshan Industrial Park, no. 260

Yinglong Road, Tianhe District, Guangzhou

Email: info@gzxingchiauto.com

- 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.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.