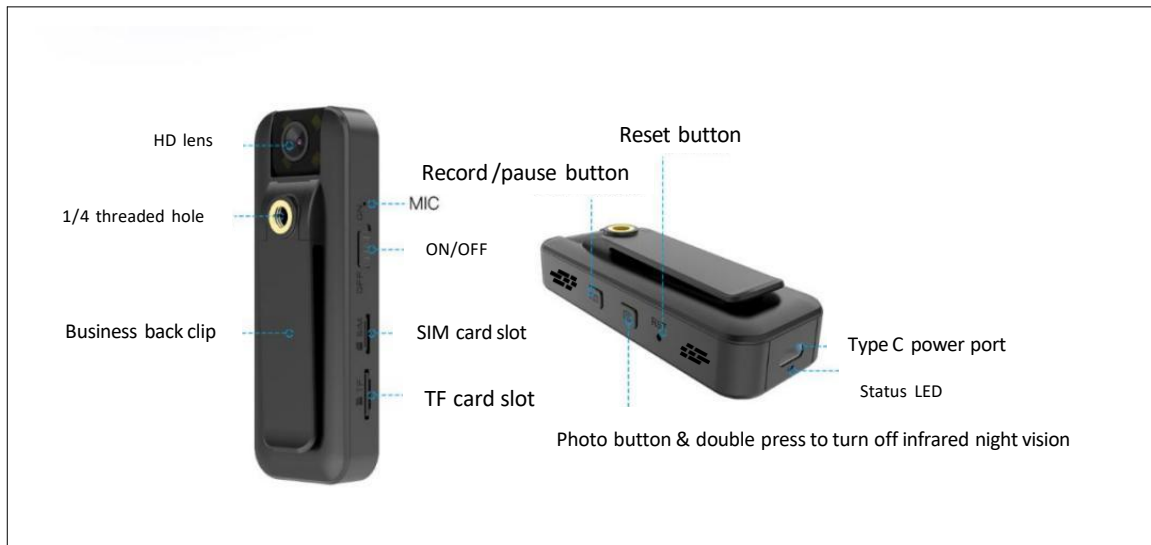




This 4G Real-time Camera is an ideal video recording device for on-road driving scenarios, which can capture real-time driving images and videos with high definition to record the whole driving process and preserve objective on-site evidence for traffic accident identification and liability confirmation. It is also applicable to professional operation scenarios such as logistics transportation and commercial vehicle dispatching, enabling managers to remotely monitor the driving status of vehicles and the work condition of drivers through the matching APP, realizing standardized management of the operation process. In addition, it can be used in outdoor work scenarios that require real-time video backhaul and evidence collection, such as road patrol and field operation supervision, with stable 4G network connection to ensure the timeliness and integrity of video data transmission and meet the high demand for on-site information recording and remote monitoring in various professional work fields.

1. Set Up Your Camera



Step 1. Download App

Search for O-KAM Pro in App Store or Google Play, or scan the QR code to download the App.

Step2. Log In

1. Please create an account and log in;
2. If you already have an account, please log in directly.

Step3. Add Device

Note: Please insert the SIM card into the device when it is powered off;

Open the App, click the "+" in the upper right corner, scan the QR code on the device, and follow the App instructions to complete the binding.

2. LED Status

1	Blinking blue fast	Connecting to the network(the SIM card is not inserted or the SIM card is disconnected from the network.)
2	Solid blue	Network connection succeeded (when no TF card is inserted)
3	Blinking red slowly	Connect to the network successfully and record
4	Solid red	Stop recording
5	Blinking red and blue alternately	Restore factory settings

3. Button Functions

ON:Turn on the device

OFF:Turn off the device

Record/pause button: Press the record button once to pause or start (recording starts by default, blinking red slowly)

Photo button: Press once to take photo;

Automatic night vision on/off: Press the photo button twice;

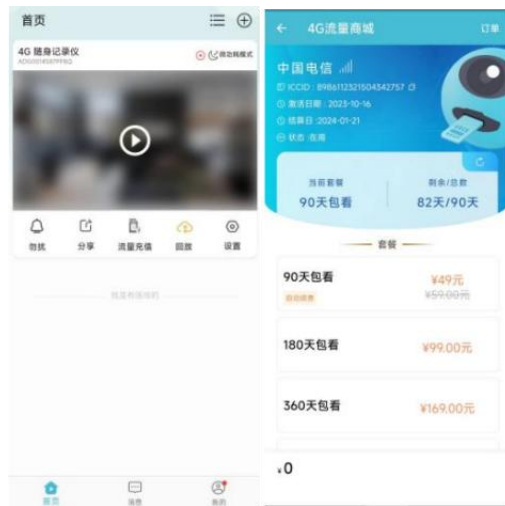
Reset button: Press and hold the RST button for 5 seconds.

4. Device Sharing



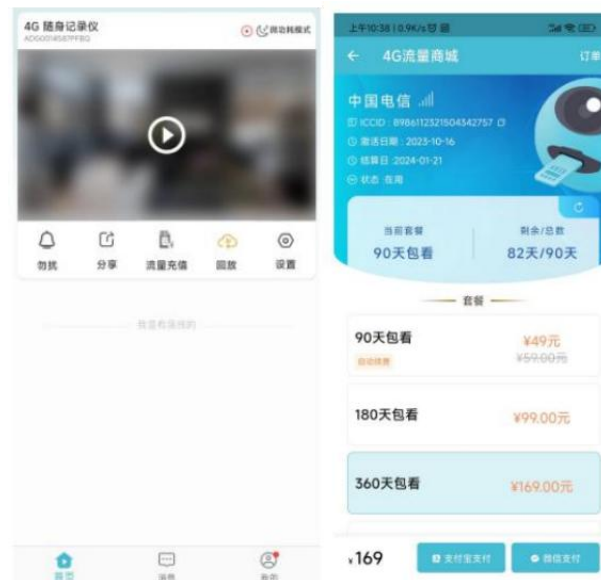
If the permission is turned on, the shared user can set the functions of the device; if the permission is turned off, the shared user can only watch but cannot set functions.

5. Check Data Usage



Only when you use the original SIM card can you check and purchase data on the APP.

6. Purchase Data



The time when recharge takes effect is subject to the local operator and is expected to take effect within one hour.

7. Notes

Thank you for using this product. In order to provide you with perfect after-sales service, please read the notes carefully and keep it properly.

1. The SIM card provided has been bound to the device. If you pull out the SIM card and insert it into other devices, the SIM card will not be usable.
2. After the data is used up, if you have not purchased data for 6 consecutive months, the SIM card will automatically be invalidated.
3. When the SIM card is invalidated or damaged, you can contact the dealer to replace the SIM card. After inserting the new SIM card into the device, you can continue to use it.

FCC warning statements:

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.

The device has been evaluated to meet general RF exposure requirement 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 & your body.