- **Equipped with ABS and aluminum alloy housing, it is compact and can be glued directly to the front windshield with 3M adhesive. The connection is simple and convenient, and only 1/20 of the installation time of traditional terminals is required to complete the installation**
- **The whole machine has a high-reliability design, which can realize continuous monitoring in the environment of -30°C~75°**
- **The industrial-grade scheme and system design of the whole machine and the reliable electromagnetic compatibility design ensure the stable operation of itself and peripheral electronic equipment**
- **The structure of the whole machine has a good anti-dismantling and dust-proof design to ensure that the TF card, SIM card, antenna and connection port are not damaged**
- **The host can integrate AI video algorithms, and the optional driving behavior analysis camera can realize driving behavior analysis**
- **1 audio input. Integrated high-sensitivity MIC can record in-car audio and support voice intercom**
- **The host has an integrated speaker, which can carry out audio broadcast and early warning prompts**
- **The host integrates 3 status indicators, which can observe the working status of the equipment in real time**
- **Equipped with 1 alarm button (SOS), support alarm button, emergency alarm trigger to capture pictures**
- **Support GPS/BD positioning module to achieve speed, location, time and route management. Support abnormal positioning module and antenna abnormal alarm**
- **It supports the departure of navigation routes and the entry and exit alarms of the area, and the device can save up to 16 routes and areas**
- **Integrated 4G full Net-com communication module, remote monitoring and management can be realized**
- **Built-in G-SENSOR module, which can realize automatic alarm upload of abnormal vibration, rollover, impact and emergency braking; The G-SENSOR supports the vibration wake-up function, and the sentry capture function can be realized with the quick start**
- **Integrated WIFI module, support AP mode. In AP mode, you can use the O&M app connection for debugging and maintenance**
- **9V~36V adaptive wide voltage input, ultra-low power consumption. Support reverse polarity protection, over-voltage, over-current and overload protection, and optional 5V power output**
- **Professional and reliable file system to ensure the accuracy and stability of video data and storage media**
- **It supports TF card storage, a maximum of 512G for a single card, and supports hot swapping**
- **4 alarm inputs (3 optional), optional: 2 alarm outputs; Optional: 1 channel RS232, support extended serial port**
- **It supports TTS voice function, which can realize TTS scheduling and broadcasting in Chinese and English**
- **Delay shutdown function, delay time can be set**
- **It can realize ultra-low power consumption, and the positioning position can continue to be reported; Keep your location updated**
- **Ultra-low power consumption design, less heat generation, fast start-up! The professional platform software can realize the remote monitoring and management function of computer and mobile phone**