

H.264 hard compression mode, which integrates one 720P/1080P camera, can expand one AHD camera, and supports full real-time video recording inside and outside the vehicle. Built-in microphone and speaker. Integrated alarm button to realize one-button alarm and snap shot. Dual memory (1 SD card+1 TF card), which can support 128G card. Multi-level earthquake prevention technology

Support 3G/4G network; Built-in Beidou GPS dual-mode G-sensor gyroscope.

WIFI module support (AP and STATION modes can be switched by one button) MINI high-speed USB2.0 interface (data can be backed up);

It can be externally connected with three IO alarm inputs, one RS232 or one RS485 expansion peripheral.

Support TTS broadcast in Chinese and English, support voice alarm, and read out text scheduling information.

Power supply: 8V-36V support. Can be directly connected with UPS power supply, and can be used to prevent disassembly and shearing.

The installation is convenient and simple, and the equipment can be directly attached to the front windshield by 3M glue. It takes only 1/10th of the installation time of the traditional car video recorder to complete the installation.

The whole machine has a highly reliable heat dissipation design, which can realize continuous monitoring in 70 environment. The structure is compact and integrated, and the shock-proof effect is good. Have good anti-disassembly and dustproof design to ensure that SD, SIM card, antenna and connection port are not damaged.