Main Features

- 1) H.264 Video Compression, Support 4CH 720P AHD Camera input/ 4CH analog SD camera input/ 2CH HD + 2CH SD mixed input;
- 2) VGA output for optional;
- 3) Exclusive pre-allocated file system, solve the file fragmentation / SD lost / file garbled etc issue,protect data file;
- 4) 8-36V Wide Voltage, Lower power consumption;
- 5) SD Card Storage (Dual SD Card, each max 128GB),
- 6) Support 4CH alarm input, 1CH independent alarm output;
- 7) Optional single RS232 serial port or single RS485 extension
- 8) Support GPS/BD/G-sensor module extension
- 9) Realize realtime monitor through 3G/4G;
- 10) Support WIFI module, can download data automatically
- 11) Support SMS romote configure/ control device;
- 12) Support Broadcast/Intercom/Text sent etc;can add oil sensor/temperature sensor/POS/LED Advertisement Panel;
- 13) High vibration Aviation plug





Product's Front Side

Display Military Design/ Good Stability/Durable /Shockproof & Earthquake Resistant



Product's Back Side

Display

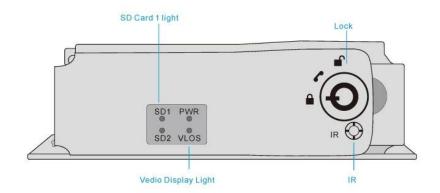
Wide Voltage Design / Data Comprehensive Protection / High Security





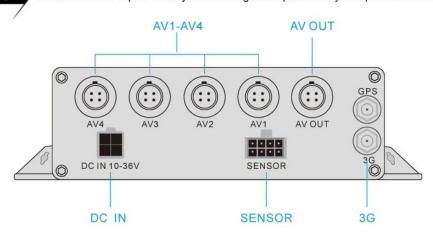
Front Panel

Details Professional Security Device/Powerful Functions/ User-friendly Button Operation/ Easy to Use



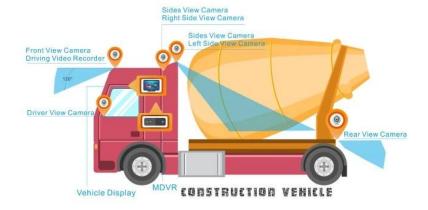
Back Panel

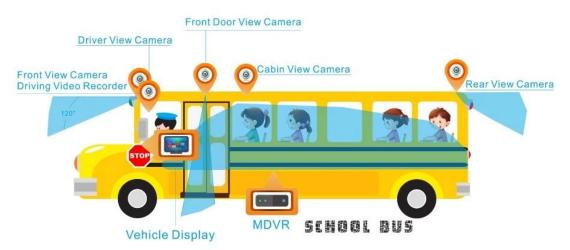
Details Aviation AV&DV Input / Steady Port/ Strong Shockproof Ability/ Simple & Convenient



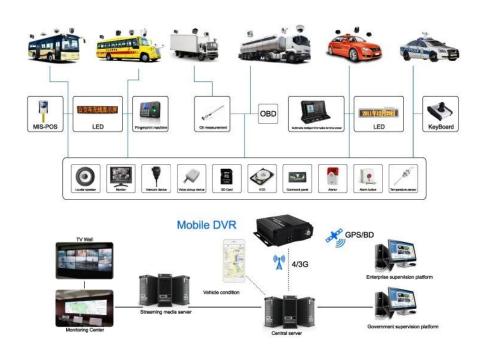


INSTALLATION





TOPOLOGICAL DIAGRAMS





Mobile Monitoring Management Platform

RMVS is a system of centralized management and monitoring of all kinds of vehicles based on wireless network. Perform real-time monitoring, GPS/BD positioning, video storage, vehicle scheduling, alarm and alarm. etc.







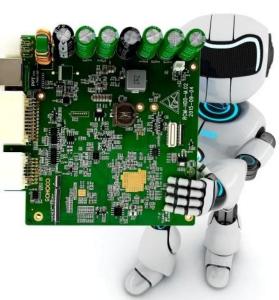


Industrial Hisilicon 3520D image processor chip









Video of the crisis continued

Encounter collision, battery power, built-in super capacitors, and 10 seconds to continue, restore the facts.

