



Product Feature:

- H.264 Standalone Multiplex
- Support SD card storage, maximum 256G
- Audio/Video 4CH in
- Built-in u-blox GPS module, quick positioning, high precision
- Support 3G/4G transmission, LTE/HSUPA/HSDPA/WCDMA/EVDO/TD-SCDMA
- Support GPS/BD optional, high sensitivity, fast positioning

Model	VIN-9504
Main Processor	Hi3520DV200
Operating system	Embedded Linux OS
Control Mode	USB Mouse, Remote Control, Network
Performance	720P /960H/D1/CIF
Rs232 UART	Two RS232 serial ports on for external devices / Support fuel sensor and RFID
Video	4CH Input / 2CH Output
Audio	4CH Input / 1CH Output
Video bit rate	Full frame 4096Mbps, 6 classes image quality optional
WiFi	802.11b/g/n, 2.4GHz
Startup mode	ACC Scheduling
CD Card	2 SDXC high speed card (up to 256G each)
Rs232 interface	2* RS232
G-SENSOR	Support motion detecting
USB	1 * USB2.0
3G/4G	LTE/HSUPA/HSDPA/WCDMA/EVDO/TD-SCDMA
Storage	Support SD card storage, maximum 256G
Network Interface	An Ethernet interface Rj45 10M/100M adaptive
GPS	Support detecting antenna plug in/Unplug/Short circuit
LED indication	PWR/RUN/DISK/CELL/WIFI/GPS
Power (Input / output)	9~36V / 5V 300mA
Size	142*152*32 mm

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