

## 8-Channel, H.264, Up to the highest 1920 x 1080 resolution (1080p) AHD high quality & Anti-destruction One-Piece Superstructure

- Heat resistant fan-less design
- Ture anti-vibration, anti-shock
- 8 channel video inputs with advanced H.264 video compression
- Support mobile phone video viewer
- Power shutdown timer
- System watch dog protection
- Support WIFI / GPS
- Advanced 4G LET / 3G compatibility
- Resolution up to 1080p (1920 x 1080)
- Integrated Fleet ManagementSystem
- Wide voltage range

### Hardware Specification

### Software Specification

Video Input	8 channels	Video Format	NTSC / PAL
Camera Power Output	12V DC, 500 mA x 8 channels	Screen Split	1, 4, 9 split screen
Display Output Mode	VGA, TV-Out	Video Compression	H.264
Audio Input	8 channels	Resolution	1080p: 1920 x 1080 @15fps / 720p: 1280 x 720 @ 30 fps / CIF: 320 x 240 @ 30 fps
GPI	8 inputs. Input voltage 12 ~ 24 VDC	Video Bitrate	High: 1024 kbps, Medium: 768 kbps, Low: 512 kbps
Storage	2.5 inch SATA HDD Tray x 1	Display Frame Rates	NTSC: 240 fields / sec in total. (each channel: 8 x 30 fields / sec) PAL: 200 fields / sec in total. (each channel: 8 x 25 fields / sec)
LED Indicator	16 LEDs. (Channel x 8, Power, Alarm, 3G, GPS, Wi-Fi, Rec, ACC)	Record Frame Rates	NTSC: Max. 30 fps @ CIF / 30 fps @ 720p PAL: Max. 25 fps @ CIF / 25 fps @ 720p
Alarm Buzzer Alarm	Yes	Record Resolution	NTSC: 320 x 240 @ CIF / 1280 x 720 @ 720p PAL: 352 x 288 @ CIF / 1280 x 720 @ 720p
Support G-sensor Detection	Yes	Playback Frame Rates	NTSC: Max. 30 fps @ CIF / 30 fps @ 720p PAL: Max. 25 fps @ CIF / 25 fps @ 720p
IR Input	Built-in / External	Multi-tasking mode	Record / Playback / Network Communications
Power	DC 8V~32v (2) ACC Delay off time control by firmware	Graphic User Interface	On Screen Display (OSD) Menu
Support GPS, 3G/4G, WIFI	Yes	Multi-language	English, Traditional Chinese
Operation Temperature	-10 degree C ~ 60 degree C	ACC Delay Timer	Allows delaying power or disconnecting power after preset period of time

\*preliminary version, subject to change without prior notice