



- · Built in Microphone
- · Built in 3-Axis G-sensor
- · External GPS
- · External Panic Button
- · Diagnostic Indicator
- · SD Memory Card
- · 3 Alarm input
- · Car speed pulse
- · Continuous Recording
- · Panic / Event Recording
- · Data analysis Software

Drive Partner for your Safety



4 Cameras Recording

Front camera, night vision camera, side camera and rear view camera records front, interior, side and rear view



Panic Button

Record with a single button-for instant manual operation override



Condition Check-up

Checks accurate recording and operating condition using LED and alarm



Video & Audio Recording

Video: Event & Continuous recording can be selectable Audio: Internal & External Mic (Option) can be selectable



Secure video recording

Embedded super capacity assures recording without failure in case of abnormal power shut down



Full-time recording of shocks / speed / location information

Easy management of route and driving habit through full-time recording of shocks / vibrations / speed / location



Excellent analysis software

Search, play and analyze by speed / shocks / location data



Shock sensor graph Recorded data of incidents can be displayed in a clear-cut graph through 3G sensor



Integrated Google Map
Embedded GPS, record location and recorded
content of the accident can be displayed simultaneously





Analysis Software



Data values can be easily analyzed with video, audio, speed, gravity, acceleration and sensor value at the time of shock collected from GPS and G-sensor



AVI Converting There is an AVI file converter available.



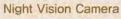
Create Monitoring Reports All the information can be easily reported.



CMOS



STR-100 CCD





CCD



STR-131 **CMOS**

Rear View Camera



STR-132B CMOS



NRV-001M CCD

Panic Button & LED indicator





GPS Antenna

GPS-100

External Microphone



Safe Power Cable



Video In	4 Camera Inputs	G Sensor	Internal 3-axis G-Sensor
Audio In	1CH (Internal / External Microphone)	Car Signal	Brake, Left Turn, Right Turn, Speed Pulse
AV Out	1 Video out, 1 Audio out	Alarm Input	3 (Door, Meter, etc.)
Continuous record Event record	NTSC: 720x480 (30fps) 720x240 (60fps) PAL : 720x576 (25fps) 720x288 (50fps)	Compression	MPEG4 (Continues recording) MJPEG (Event recording)
Snap shot record	Still Image + Audio (5 sec)	Remote controller	Panic(Record) button, Playback button, Snap shot button
Memory	SD card (support upto 32GB SDHC)	LED	2 (Red / Blue)
GPS	External GPS Module	Analysis Software	PC Viewer (support Google Earth)

