SAVE LIVES & SAVE MONEY with Smarty

SMART BLACK BOX





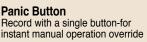


Event & Continuous Recording Event (Trigger) & Continuous recording mode can be selectable

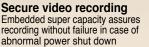


Excellent analysis software Search, play and analyze by speed / shocks / location data











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



Condition Check-up Checks accurate recording and operating condition using LED and alarm



Full-time recording of shocks / speed / location information Easy management of route and driving habit through full-time recording of shocks / vibrations / speed / location (BX1000 Plus)

Integrated Google Map(BX1000 Plus) Embedded GPS, record location and recorded content of the accident can be displayed simultaneously

Innovative Design

Smart cylindrical design enables recording of vehicle interior as well as standard exterior recording

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Analysis Software



Thumb Nail

Search Thumb Nail Search allows you to monitor frame by frame recording



Shock sensor graph Capture the accident with 3G sensors graph



Create Monitoring Reports

All the information (speed, gravity, location with a map, acceleration and sensor value at the time of shock with video capture images) can be easily reported



AVI Converting

If the administrator needs to e-mail driving files, there is an AVI file converter available.

Specification

Model	BX1000 / BX1000 Plus	Model	BX1000 / BX1000 Plus
Image sensor	1/4" CMOS Digital Sensor 310K pixels	RTC	Internal battery
Angle of View	170 (H : 131°, V : 96°)	Buzzer	Recording start, error
Video resolution	640*480, 320*240	LED	2 LED (Record, Overwrite)
Frames per second	Up to 30 frames	Super Capacitor	Enable recording last file and shut down
Recording	Continuous/By impact/By emergency button	PC software	Supplied
Recording time	2GB (37minutes ~ 36hours), 16GB (7hours ~ 167hours)	Power input	12V ~ 24V (cigarette plug)
GPS	Internal GPS (BX1000 Plus only)	Power consumption	3.6W
G-Sensor	Internal 3-axis G-sensor	Size / Weight	80mm X 50Ø / less than 100g
Memory	SD memory card (support SDHC)	Operation Temp.	-10° ~ 50°

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