D·TEG

Professional Mobile CCTV and Security Solutions
CX1000

Smarty HD

1080P Full HD
DRIVE RECORDER

Full HD Resolution
1080p 3MP image sensor, 2.1MP video image recording, and H.264 compression format

Toll-quality Audio
Built in omni-directional microphone and G.711 audio command

Built in 2.4" LCD and AV Output
Stream data on demand on the LCD or an external monitor

Purpose Fit Recording modes
Normal, event, panic, and parking modes for all recording needs

Compact and Sleek
Designed for agile use, light weight, and efficient size

Emergency Documentation
Can be detached easily and used to collect image evidence

Secure Power Supply
Twofold back up power supply: Li-Po battery & Super capacitor

Aggregate Data Collection
Location, G-force, speed data collected for thorough analysis

System Status Indication
Two LED lights displays device fitness

Google Licensed
Integrated Google Map and Earth provides tracking, and other services

Facile Presentation
Detailed and lucid vehicle data display

Simple Archiving
Backup event data to your PC with one-click
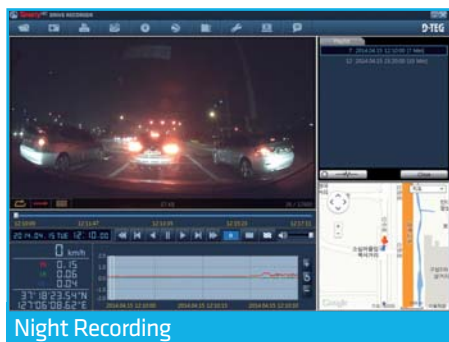
Safe Private Info and Conversion
Private information is encrypted but can be converted easily into common formats
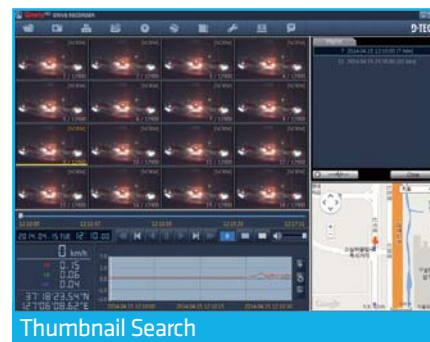
Report
Incident reports can be generated with one-click

D·TEG Security Co., Ltd.

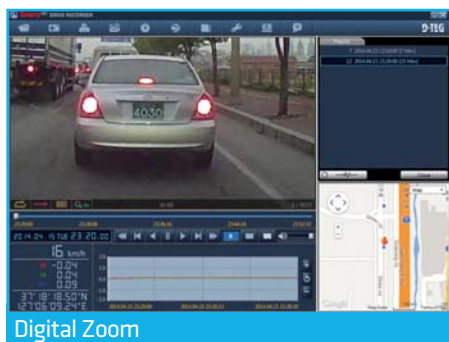# The Most Advanced Data Analysis Software on the Road
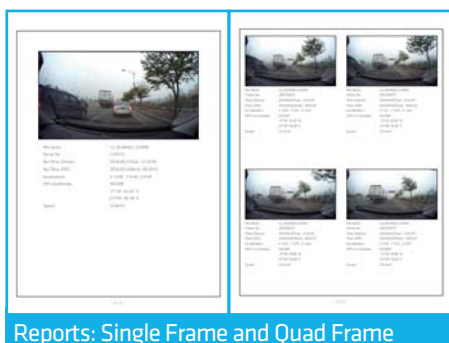

Night Recording

Day Recording

Thumbnail Search

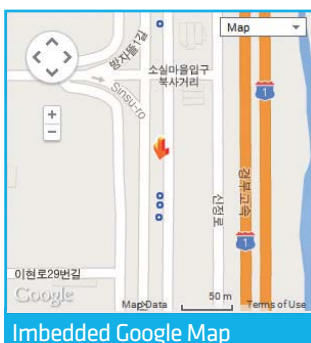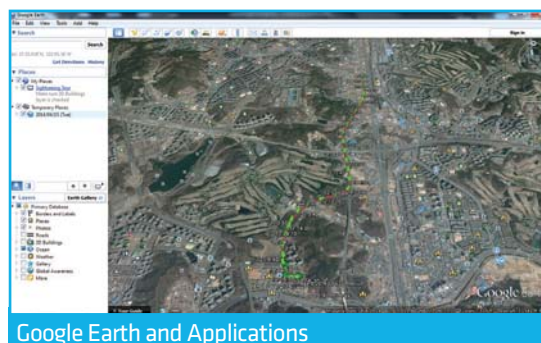Digital Zoom

Controls and Data Presentation

Reports: Single Frame and Quad Frame

Imbedded Google Map

Google Earth and Applications

Specifications

Image sensor	1/3" 3MP CMOS Digital sensor	LED	2 LED (Red: Recording, Green: Power)
Angle of View	150° (Horizontal: 116°, Vertical: 86°)	LCD Display	2.4", 16bit, 65,536 color
Video	1080p Full HD (1920x1080), H.264	Power Input	DC 5V (Adaptor Inputs 12V)
Photo	3.5Mp, JPEG	Power Use	5W (Max)
Audio	Built in omni-directional microphone, G.711	Size & Weight	88mm (W) X 55 mm (H) x 17mm (T), 75g
Recording Mode	Normal (continuous), Event (Shock Sensor, Panic), Parking Mode	Back-up power	Lithium Polymer (max 25 min at Full HD recording) & Super Capa citor
Recording Time	8GB: 9 hrs, 32GB: 45 hrs at 10 FPS Full HD	Operation Temp.	-10°C ~ 60°C
G-Sensor	Internal 3-dimension high sensitivity Bosch Gravity Sensor	Data Access	Unique PC Viewer Program (playback, print, back up, and file con version), Google Earth Licensed
GPS/ GLONASS	Internal 1Hz GPS	Storage Media	Micro SD/SDHC card (max 32GB supported)
Real Time Clock	Rechargeable internal battery		

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