

The Wise Choice for **HD BLACK BOX**

High Definition video quality
Professional safety road camera (AES) alert
Crystal clear voice recording
High performance GPS logger recorder

SR-10



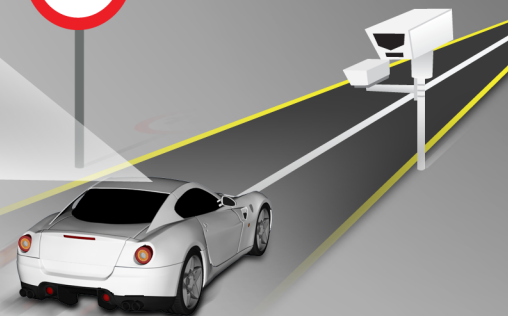
SR-10

HD Car Camera DVR with GPS Logger

- Speed camera (AES) warning alert
- 30fps @720p HD
- Max. 720p (1280x720) resolution
- Simple one key mute/on voice records
- GPS tracking with Google map
- Built-in lithium battery
- 2.5" TFT LCD display
- 3 Axis G-sensor

The SR-10 is a camera from Smart Technologies Solutions car DVR ranges, which feature the most advanced functions from Smart-i with 720p of high definition images. Its high functionalities includes 30fps at 720p, low light performance down to 0.1 lux creating clear images under low light conditions, and crystal clear voice recording, safety road camera (AES) alert and red light camera notice, GPS logger features and Google map tracking.

With HD picture quality with crystal clear voice recording and GPS logger functions, the SR-10 will meet the market need that requires professional car camera DVR with GPS logger.



S-Alert

Safety road camera (AES) alerts

A voice alert is activated while you are approaching a camera spot whose coordination data is stored in the database. To minimize driver distraction, SR-10 only reacts to cameras targeting the traffic flow you are in.

The display will start to count down the distance to the spot, and a speeding alert will be activated if current speed is beyond the local speed limit in the case of approaching a speed camera spot. Speeding alert will change from "You are speeding." to "Please slow down!" voice alerts.



Smart-i SR-10 REAL HD 720p



Other video image quality



S-HD

High Definition video recording

The REAL HD 720p 30fps recording experience the most advanced level that you can enjoy complete HD video images for professional users who demand superior video image quality.



S-REC

Automatically recording

When the vehicle start, every image and sound is recorded while driving. Old file are automatically deleted if the memory card is full



S-DNR

Digital noise reduction

Smart Digital Noise Reduction technology, SR-10 provides the best images with low-noise performance even license plate on the front car is possibly identified with minimizing light from reflections and brake at night. Even recorded images at night show the situations around clearly by the most realistic representation of color.



S-GS

G-Sensor (shock) recording

High sensitivity G-Sensor, the 3-axis impart sensor accurately detects and recording will be stores the moment of accident safety. SR-10 will be 'LOCK' the recording file and never overwrite



S-GPS

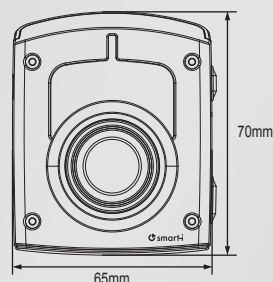
Location tracking

- That wills recorder the driving path and speed at the same time
- Playback smart synchronize data to Google Map
- Benefits for gives insurance company or police report exact information in the accidents

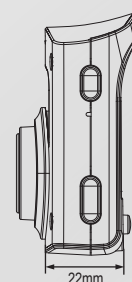
SPECIFICATIONS - SR10

Lens	- F/2.8 (true optical lens)
Image Sensor	- 1.3 Mega-Pixel CMOS
View Angle	- 120° Wide angle
Battery	- Yes, Built-in lithium battery
LCD Display	- 2.5" TFT LCD
Video Compression	- AVI
Video Resolution	- HD 720p (1280 x 720)
Video Frame Rate	- 30fps
White Balance	- ATW
Gain Control	- Auto
Exposure Control	- Auto
G-Sensor	- Yes, 3-Axis sensor
GPS	- Yes, latest GPS module
External Memory	- Micro SD @ class 6 ~ 10, max. 32G (optional)
Speaker	- Yes
Microphone	- Yes
Recording Type	- Loop recording, Seamless recording
Alerts Warning	- Speed camera (AES), Red Light camera, school zone, mobile camera zone and etc..
Operation Temperature	- -20°C to 75°C
Power Tuppy Input	- 5 volts
Operation Current	- 1A ± 10%
Dimension	- 70mm x 65mm x 22mm
Camera nett Weight	- Approx. 97 grams.
Casing Construction	- PC/ABS
Database Update	- Yes, Free (www.smarti.com.tw)
Product Origin	- Taiwan

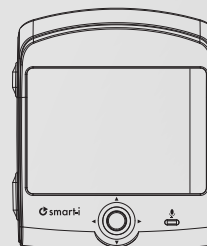
DIMENSION



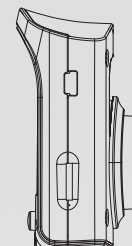
FRONT VIEW



SIDE VIEW



REAR VIEW



SIDE VIEW