G-ON

For The Safe Driving

2CH FHD Smart Dash Cam

- 2ch FHD Dash Cam
- Sony Starvis IMX 323 image sensor
- Real HDR technology

H.265 | 60 FPS | REAL HDR | ADAS | TIME LAPSE | WIDE VIEWING ANGLE LENS | G-NET APP | USER-FRIENDLY GUI | LBP FUNCTION

SYNCLOUD

"G-Syncloud" is
fleet management system by cars own technology.
Unlimited storage capacity
beyond the limitation of dash camera storage.

Storage for Synchronized Data
Synchronized Data
Synchronized Data

G-ON

For The Safe Driving

2CH FHD Smart Dash Cam

H.265 Video codec (HEVC (High Efficiency Video Coding)) & 60 FPS video recording
Real HDR technology: perfect c.e.a.,nition of the license plate
and clear video recording with natural color

Real HDR | 60 FPS | G SYNCLOUD | H.265 Video codec

FUNCTION

Various features that add convenience

HIGH TEMPERATURE TEST PASS

G-ON has been passed the high-temperature test. **G-ON** differs from other brand dash cameras which shut down the power becasue they can not withstand at high temperatures.

MEMORY CARD AUTOMATIC RECOVERY AND SELF-FORMAT

Use conveniently without periodic format. Unlike other dashcams that require users to formiat periodically, JDR's own file system with high reliability does not require periodic memory card formatting.

BUILT-IN VOICE GUIDE AND MICROPHONE

Built-in VOICE guide, high quality voice recording and high performance microphone. The built-in high-performance microphone supports friendly VOICE guide and high quality voice recording, making it easy to check the operation status and recording status while driving.

SECURITY LED FUNCTION

Intelligent SECURITY LED to prevent crime.
(Motion detection)
High brightness SECURITY LED function to prevent parking terrorism and theft in advance.With clear cyan, parking terror motion detection and automatic recording in PAKING MODE

EXTERNAL GPS

You can check at a glance the data image received from the GPS while driving.
* External GPS is optional (sold separately)

VARIOUS RECORDING MODES

Parking Surveillance/ Motion Detection
When the vehicle detects a shock while driving, parking or recording in various recording modes, it automatically starts event recording and records video for a certain period of time

GNET PC VIEWER

VIEWER PROGRAM for PC

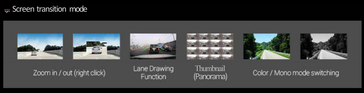
Dedicated VIEWER Program PC VIEWER

Easily play back and check recorded video
with a PC viewer program.

Dedicated viewer program provides various functions such as zooming, partial magnification, lane drawing, color/ monochrome mode switching, recording frame setting, AVI file creation with backup function, anti-forgery prevention, thumbnail and section repeat search.

VIEWER screen composition

Screen transition mode



NAME OF EACH PART

G-ON Black Box

Front camera

1) Front Camera Lens
2) Security LED
3) Front camera bracket
4) GPS LED
5) REC LED
6) Wi-Fi registration button
7) Power Button
8) Wi-Fi USB dongle Slot
9) Power connector (DC-IN)
10) Extermal GPS Connector
11) OBD2Connector
12) Rear Camera Slot
13) Micro SD card cover

Rear camera

14) Rear camera lens
15) Rear camera mount
16) Rear cable connection port

PRODUCT COMPONENTS

G-ON Black Box

Basic Components

Main & Rear Camera
(Including bracket)

Rear Camera
connection cable

Direct power cable

Screw, Wrench

Micro SD
Memory card

User Manual