

G-ON2 DUAL DASH CAMERA

INTRODUCING THE G-ON2

Dynamco is proud to present this Korean made dual channel dash camera.

Featuring cutting-edge technology with 2K recording, the G-ON2 is a commercial grade product that is perfect for both personal and commercial use.

When it comes to premium dash cameras, exclusive features such as HDR and JDR put the G-ON2 in a class of its own.



DUAL CAMERAS SYSTEM

Front camera 2K QHD
Rear camera 1K FHD

REAL HDR – HIGH DYNAMIC RANGE

High dynamic range refers to the difference between the brightest and darkest parts of an image. Real HDR provides DR and expands traditional DR more extensively, increasing the contrast ratio (the difference between the brightest and darkest parts of an image) of an image and expressing the variety of brightness that exists in reality, from intense sunlight to stars in the night sky.



LBP FUNCTION AUTO SAFE GUARD (LBP ON / OFF)

The dash cam itself can monitor your vehicle's battery voltage level. You can change the feature from the dedicated GNET PC VIEWER or GNET APP. If the voltage level is under the value you set, it will automatically be turned off and leave your car battery with some level of current.

LBP

It is an intelligent SAFEGUARD function that automatically shuts down recording when the voltage falls below a specified voltage and cuts off the power to protect the battery of the vehicle.

G-ON2 SPECS

Resolution / Frame per second - Front: 1440P(2560 x 1440P), Max 30FPS, 140° / Rear: 1080P(1920 x 1080P), Max 30FPS, 140°

Image Sensor - Front: SONY IMX335 STARVIS 5MP CMOS Sensor DR / Rear: SONY IMX323 EXMOR 2MP CMOS Sensor

Camera Connection - Front: FPCB built-in camera MHL / Rear: TVI type 3-wire cable (6M)

ADAS - Lane Departure Warning System/EDWS; Forward Collision Warning System / Front Vehicle Start Alarm(P/SA)

Night Vision - ULTRA X VISION supported

Time-lapse - Recorded in 1FPS on parking mode and 10FPS 2 seconds ahead of event

WiFi - Dongle Type: Playback and settings on a smartphone automatic firmware upgrade

Voltage settings - Low voltage cut-off and boot voltage settings

Audio - Speaker (Statement alarm and 34 voice guidance), built-in Mic

Video / Audio Compression H.265 (40% better data compression than H.264) / ADPCM

G-sensor - Traxial acceleration sensor (recording by an external impact)

GPS External GPS antenna, (synchronized with Google Maps to determine location and speed)

Storage Micro SD 8GB -512GB (Recommended type - MLC, Class 10), SD card data restoration

Recording Normal mode, Event (impact) mode, Parking mode (motion detection), Voice record

Power DC 12V - 24V, about 6.8W based on 12V, Support OBD II power supply

Temperature and Humidity Operating temperature: 20 - 60 °C, On parking mode: 30 °C - 80 °C, Humidity: 10-95%

PC Viewer Win7, Win8, Win10 (32Bit-64Bit) / MAC OS X supported

Cloud with CLOUD™ - Web supported

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