GNET G-ON4 PRO 2CH 4K UHD Premium Dash Camera



Brand: GNET
Product Code: G-ON4-PRO
Stock: 4
Custom Field 2 (EAN): 8809563330553
MPN: G-ON4-PRO
Location: Cleveland, OH

Price: $549.99

Short Description

The GNET G-ON4 PRO is a premium 2-channel dash camera featuring 4K UHD Sony STARVIS 2 HDR front recording, Full HD rear recording, intelligent parking surveillance and low-battery protection. Includes a 64GB GNET MicroSD card and Wi-Fi dongle. Professional installation is available starting at $150.

Description



Flagship-Level Front and Rear Vehicle Surveillance

GNET G-ON4 PRO 2-Channel 4K UHD Dash Camera

The GNET G-ON4 PRO is a premium, professionally installable vehicle-surveillance system engineered for drivers who refuse to compromise when the footage matters most. Its Sony STARVIS 2 HDR imaging system records true 4K

UHD video in front and Full HD video at the rear.

$549.99

Included: front camera, rear camera, 64GB GNET MicroSD card and Wi-Fi dongle.

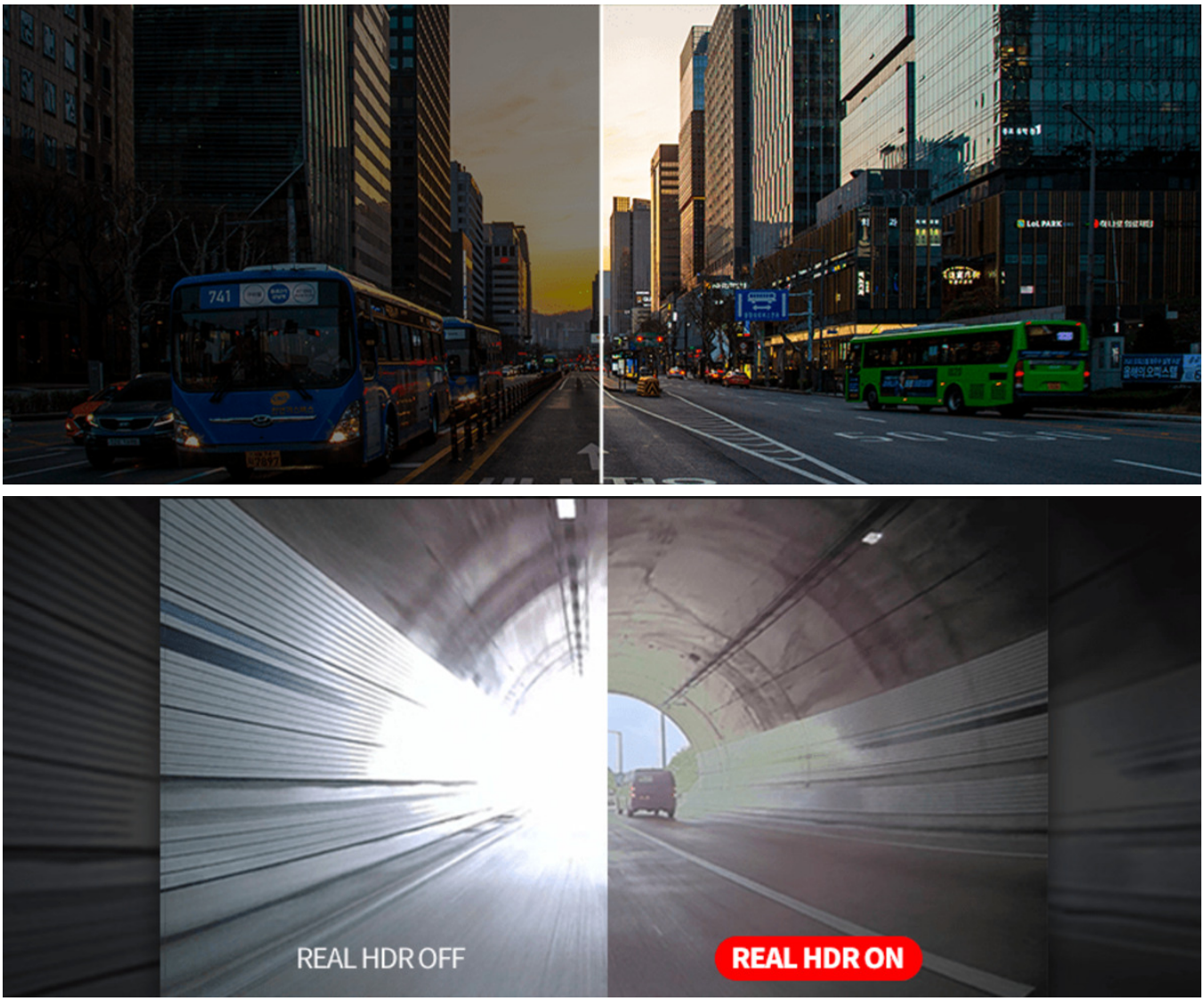
Professional installation available starting at $150.

When the Video Actually Matters, Camera Quality Matters.

A low price and “4K” printed on a package do not guarantee usable evidence. Sensor quality, HDR processing, low-light performance, video compression, storage reliability, camera placement and power integration all affect what the camera captures when an accident, hit-and-run, theft or parking incident occurs.

True 4K Front Recording with Sony STARVIS 2

The G-ON4 PRO records the road ahead at 3840 × 2160 UHD and uses Sony STARVIS 2 imaging technology with HDR. The rear camera records at 1920 × 1080 Full HD. Both channels record at up to 30 frames per second, helping preserve detail during everyday driving and fast-moving incidents.

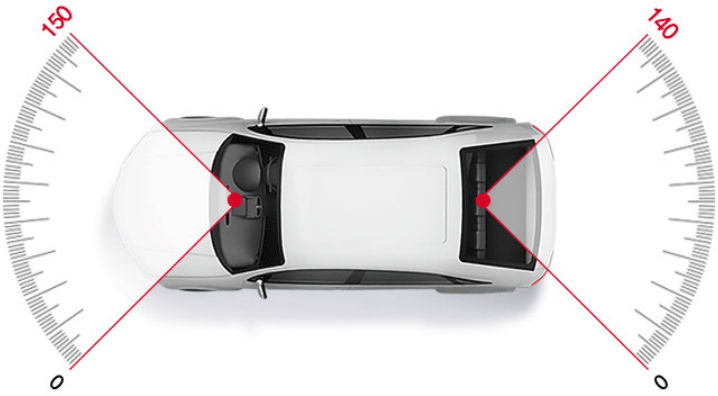


Real HDR for Nighttime and Difficult Lighting

Real HDR helps control bright headlights, backlighting, tunnel entrances and deep shadows that can overwhelm lesser cameras. Instead of relying on resolution alone, the G-ON4 PRO balances difficult scenes to produce clearer, more useful recordings.

Front and Rear Coverage Without Excessive Distortion

A 150-degree front viewing angle and 140-degree rear viewing angle provide broad coverage around the vehicle while limiting the severe edge distortion produced by overly wide lenses.





Intelligent Parking Surveillance

When correctly hardwired and configured, the G-ON4 PRO can continue protecting the vehicle after the ignition is turned off. Parking surveillance includes motion and impact-event recording plus time-lapse recording at one frame per second for extended coverage.

Built-in Low Battery Protection can stop recording at a selected voltage to help prevent excessive vehicle-battery discharge.

Far Beyond a Disposable Marketplace Dash Camera

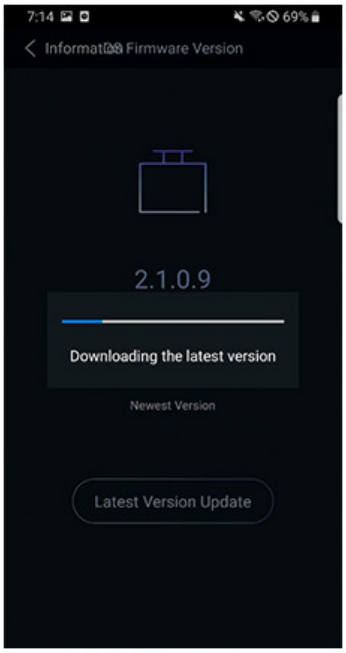
Online marketplaces are filled with inexpensive cameras advertising 4K, night vision, Wi-Fi and parking monitoring. The G-ON4 PRO is built as a serious automotive surveillance platform: Sony STARVIS 2 HDR imaging, efficient H.265

recording, front-and-rear protection, intelligent parking surveillance, low-voltage protection, high-temperature testing and GNET's proprietary JDR recording system.

H.265/HEVC compression stores video more efficiently than H.264, while GNET's JDR file architecture provides automatic memory-card recovery and self-formatting designed to promote dependable day-to-day recording.

Included Wi-Fi Dongle and GNET Smartphone App

Connect a compatible smartphone through the included Wi-Fi dongle to view live video, review recordings, adjust supported settings and obtain firmware updates through the GNET app. The included Wi-Fi dongle is for local smartphone connectivity to the camera.


7:14
69%
Firmware Version
2.1.0.9
Downloading the latest version
Newest Version
Latest Version Update


HOW DOES THE SYSTEM WORK?
Dashcam + Hotspot
Wi-Fi · 4G
Application Interface
withCLOUD
Welcome to
withCLOUD
withCLOUD App Web

withCLOUD Remote Monitoring Capability

With compatible optional cellular/router equipment, network service and configuration, GNET withCLOUD can add remote functions such as live streaming, GPS tracking, driving statistics and geofencing. Cloud operation is an available system capability; the required 3G/4G/router hardware and network service are not included with the standard camera package.

Detailed Playback with GNET PC Viewer

GNET PC Viewer provides detailed video review with functions including frame-by-frame playback, zoom, thumbnail and interval searches, supported map synchronization and video export. An optional external GPS receiver is required for GPS-based location, speed and supported ADAS functions.



User support function



Zoom in (click right button of mouse)

Lane drawing

2-Year Product Warranty + Lifetime Installation Labor Warranty

The GNET G-ON4 PRO camera system is backed by a **2-year manufacturer's warranty**. The included MicroSD memory card carries a **6-month manufacturer's warranty**.

When installed by Access 1 Alarm & Audio, our installation labor is warranted for as long as the original customer owns the vehicle.

Professional Installation Starting at $150

Professional installation is more than attaching cameras to the glass. Access 1

provides vehicle-appropriate integration and verifies the complete system before delivery, including:

- Front and rear camera positioning for useful coverage
- Concealed cable routing with consideration for curtain airbags and factory safety equipment
- Correct power integration for driving and parking surveillance modes
- Low-voltage battery-protection configuration
- Wi-Fi dongle and GNET app setup
- Memory-card, video, event-recording and parking-mode testing
- Basic customer instruction before the vehicle leaves

Installation starts at $150. Final labor depends on the vehicle and requested integration. Luxury, exotic, European, electric, hybrid and other vehicles requiring additional disassembly, wiring or integration may cost more.

GNET G-ON4 PRO Specifications

Channels: Front + rear

Image sensor: Sony STARVIS 2 with HDR

Front resolution: 3840 × 2160 UHD

Rear resolution: 1920 × 1080 Full HD

Frame rate: Up to 30 FPS on both channels

Video compression: H.265/HEVC

Viewing angle: 150° front / 140° rear

Memory: 64GB GNET MicroSD included

Wi-Fi: Dongle included for GNET app connection

G-sensor: Impact/event recording

Audio: Built-in microphone and voice guidance

Power: DC 12–24V

Operating temperature: 14°F to 158°F (-10°C to 70°C)

Cloud: Optional cellular/router equipment and service required

External GPS: Optional

Front dimensions: 120 × 63 × 32.3 mm

Rear dimensions: 48 × 29 × 38 mm including bracket

Professional Dash-Camera Installation in Cleveland, Ohio

Choose Access 1 Alarm & Audio for premium vehicle surveillance, careful integration and knowledgeable local support. We serve Cleveland and Northeast Ohio as Cleveland, Ohio's premier mobile electronics shop.

Contact Access 1

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Specification

Camera	
Front	8 MegaPixel Sony STARVIS 2 CMOS Sensor with HDR
Viewing Angle	
Front	150°
Rear	140°
Rear	Sony STARVIS 2 with HDR
Resolution - Frame Rate	
Front	3840 × 2160 4K UHD
Rear	1920 × 1080 Full HD
Memory	
microSD Card	128GB, 256GB, 512GB (64GB Included)
Cloud	Yes
Wi-Fi	
Built-in	Wi-Fi Dongle Included — GNET App & CLOUD Compatible