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Features

System Overview

- **5.7" touchscreen** with user-friendly interface
- 32GB solid-state **internal, fail-safe hard drive** (upgradable to 64GB), more durable and faster than standard CF, SDHC, or P2 cards
- 32GB solid-state ruggedized, **removable hard drive** (upgradable to 64GB)
- **Instant Replay** feature (patent pending): Unlimited pre/post-event recording setting, department definable
- Multiple, configurable **recording triggers** (lightbar, speed, etc.)
- MD5 Hash Algorithm maintains video integrity by producing a **unique digital signature** when videos are created

Video

- Records in industry standard **H.264** video format (D1 at 30 fps)
- Supports up to **six separate cameras**; records simultaneously from up to five
- Records up to **75 hours of 30 fps video**

Camera

- Wide viewing angle
- 18X optical zoom, 12X digital zoom
- IR cut filter for **low light or night mode recording** (0.01 lux in IR mode)

Audio

- Supports up to **three mics**; syncs and records 2 wireless body mics while recording the back seat, as well
- Wireless mic operating range of **up to 1000 feet**
- Talk time up to **10 hours**
- Two **programmable mic buttons** for functions such as bookmark, mute, snapshot, auto-zoom, covert interview, and partner alert

Data Transfer

- **Hands-free system updates** via wireless, wired, or removable drive
- **Wireless** upload/download support (802.11 a/g/n and optional WiMax)
- Long life-cycle, **removable solid-state hard drive** with fast read/write speeds
- **Wired** upload/download support via high-speed Gigabit Ethernet for fast video transfer
- **Checkpoint video transfer** allows vehicles to halt a wireless upload and resume transfer from the same point at a later time without data loss

Durable

- Removable, ruggedized, hard drive functions as a backup upload solution if wireless is unavailable

Images

[Click to Enlarge](#)



- **Tested to MIL SPEC standards** (MIL STD 810-F) for temperature, shock, and vibration

Event Data and Meta Data

- **Log event data** such as event type, offender information, ticket number, case number, and more
- Each video can synchronize information such as GPS, radar, and speed

ALPR Ready

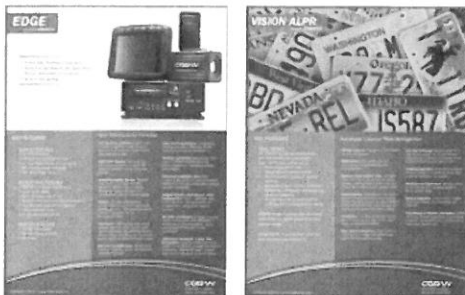
- EDGE-ALPR is a **video plus ALPR system**
- COBAN provides the **most cost-effective video/ALPR systems** in the industry
- See the Vision-ALPR or EDGE-ALPR product page for more information

Request More Information

LEARN MORE: Request information about COBAN In-Car Recording Systems directly from one of our sales representatives.

Brochures

Download a brochure about the COBAN EDGE In-Car Recording System, or Vision-ALPR System.



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