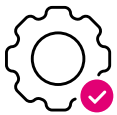


# Enhance your safety programs with Geotab Video and GO Focus Plus

Real-time monitoring and intelligent coaching to drive safer habits.

GO Focus Plus goes straight after distracted driving and other critical events costing fleets the most in collisions, claims and lost time. It detects distracted driving like phone usage and fatigue, as well as tailgating and other critical events, and delivers in-cab voice feedback to drivers the moment risk happens so safer habits start right away.

GEOTAB  
**GO Focus Plus**™



#### Easy installation

Auto-pairs and self calibrates to eliminate common hassles of installation.



#### Real intelligence

Geotab's advanced AI models are tuned to minimize false positives and negatives.



#### Effective, focused coaching

Real-time voice safety alerts and a supporting mobile app help drivers build safer habits before collisions occur.



**GO Focus Plus is a compact, intelligent dash cam designed to improve fleet safety.** It combines advanced artificial intelligence, Advanced Driver Assistance Systems (ADAS), Driver Monitoring Systems (DMS), and telematics data into one seamless solution. Adjustable road-facing and in-cabin lenses provide flexible installation across different vehicle types and driver heights.

# Geotab Video complements GO Focus Plus simplifying coaching for fleet managers

The new coaching workflow turns alerts into an individualized coaching opportunity and puts urgent incidents to the top right away, letting managers track progress and recognize safe driving in one seamless platform. Advanced AI models continuously improve detection and coaching, so your system gets smarter automatically and your team stays ahead of risk. Privacy options, data security and regional compliance are built in from the start.

## Identify repeat offenders

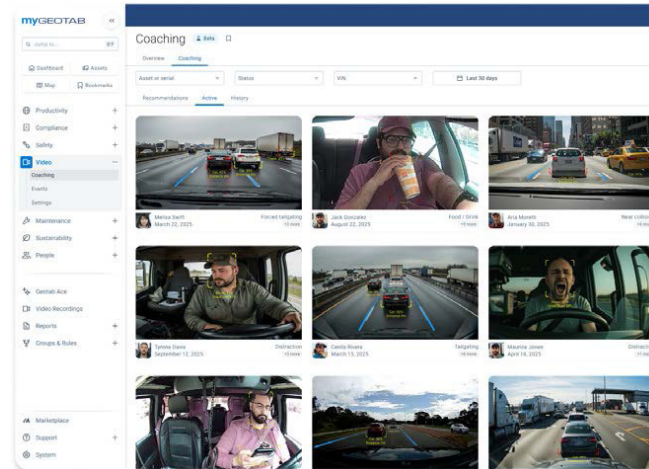
For most drivers, a verbal reminder is enough. But for your high risk drivers, additional coaching recommendations and sessions are available.

## View essential footage instantly

Preview the most critical moments in an event, including key event data.

## Automated coaching workflow

Driving coaching that's focused, effective and positive.



# Geotab built its reputation over 25 years in telematics. Now that expertise drives our latest video safety technology.

## Go Focus: Features and benefits



### Driver risk profile

Easily identify repeat offenders and risky behavior patterns



### Severity-based event review

Riskiest behaviors, habits and events are surfaced first



### Coaching automation

Real-time coaching through in-cab audio and verbal alerts



### Driver risk change

Track the impact and change of driving behaviors over time



### Full event context

Understanding risk levels based on driver actions, road conditions, reaction times and more



### Coaching sessions

Enables easy communication between Manager and Driver

# Technical Specifications and Features

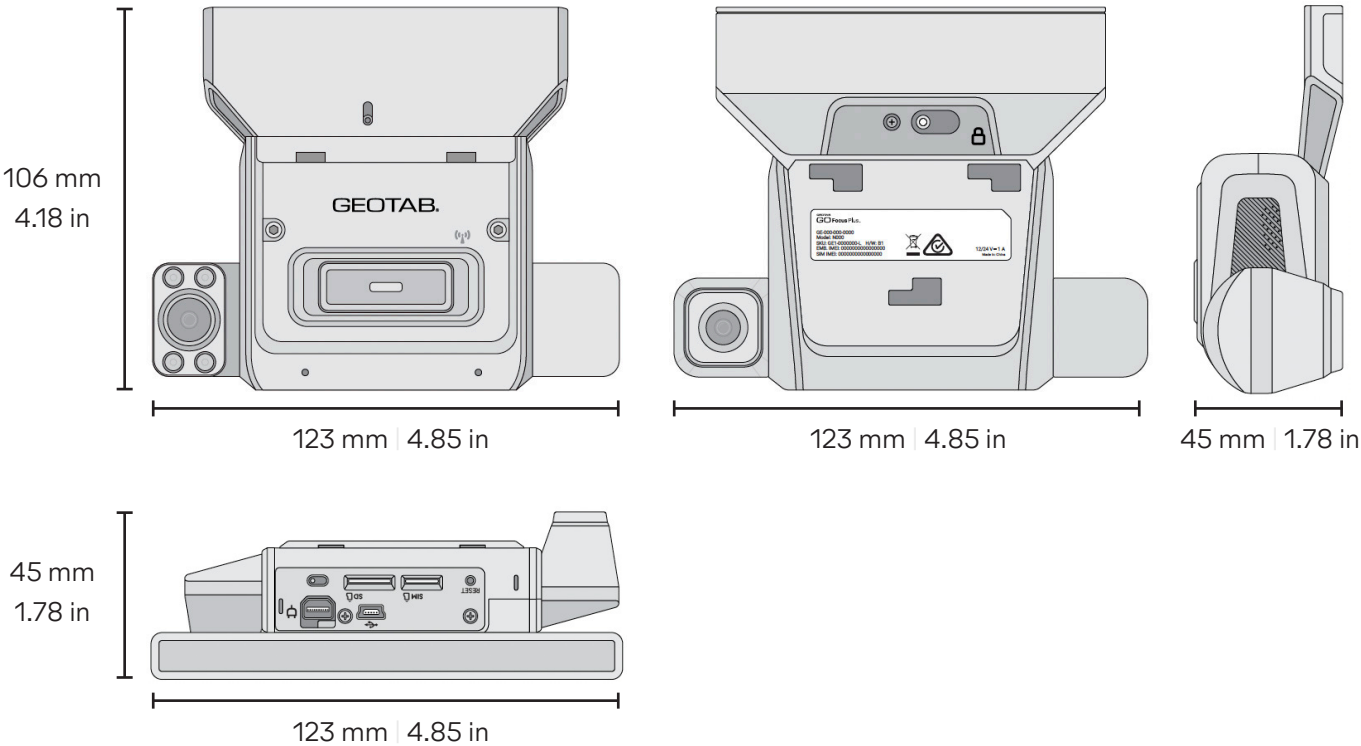
|                          |                                                                  |                                                                       |
|--------------------------|------------------------------------------------------------------|-----------------------------------------------------------------------|
| <b>Video Codecs</b>      | H.265, h.264                                                     |                                                                       |
| <b>Camera</b>            | <b>Road-Facing</b>                                               | 1080p<br>Horizontal Field of View (FOV) 116°                          |
|                          | <b>Cabin-Facing</b>                                              | 720p<br>Horizontal Field of View (FOV) 116°<br>940nm IT Illuminator   |
|                          | <b>Auxiliary (optional)</b>                                      | In-cabin, rear-facing: 1080p<br>External: 1080p, 940nm IR Illuminator |
| <b>Compute</b>           | 8 CPU cores + GPU + AI Accelerator (DSP)                         |                                                                       |
| <b>Cellular</b>          | <b>LTE CAT 6</b>                                                 |                                                                       |
|                          | <b>North American Frequency Bands</b><br>(Canada, Mexico & USA)  | LTE FDD Band 2/ 4/ 5/ 7/ 12/ 13/ 14/ 17/ 25/ 26/ 66/ 71               |
|                          |                                                                  | LTE TDD Band 41                                                       |
|                          |                                                                  | WCDMA Band 2/4/5                                                      |
|                          | <b>Rest of the World Frequency Bands</b><br>(Europe, Latam, ANZ) | LTE FDD Band: 1/ 2/ 3/ 4/ 5/ 7/ 8/ 20/ 28                             |
|                          |                                                                  | LTE TDD Band: 38/ 39/ 40/ 41                                          |
|                          |                                                                  | WCDMA Band: 1/ 2/ 4/ 5/ 8<br>GSM: 850/ 900/ 1800/ 1900 MHz            |
| <b>Wi-Fi</b>             | Wi-Fi 5 (802.11ac)                                               |                                                                       |
| <b>Bluetooth</b>         | Bluetooth 4.2 with BLE                                           |                                                                       |
| <b>Positioning</b>       | Multi-constellation GNSS (GPS, QZSS, GLONASS, Galileo)           |                                                                       |
| <b>Power Input</b>       | 12 & 24V vehicle systems                                         |                                                                       |
| <b>Power Management</b>  | Ignition Sensor (ACC)                                            |                                                                       |
|                          | Supercapacitor                                                   |                                                                       |
|                          | <b>Supported Powertrains</b>                                     | Internal Combustion Engine (ICE) & Electric (EV)                      |
| <b>Power Consumption</b> | <b>Nominal</b>                                                   | 6W (0.5A at 12V / 0.25A at 24V)                                       |
|                          | <b>Parking Mode</b>                                              | <0.4W ( 30mA at 12V / 18mA at 24V)                                    |
|                          | <b>Deep Sleep Mode</b>                                           | <0.1W ( 7mA at 12V / 4mA at 24V)                                      |

|                               |                                                                                     |
|-------------------------------|-------------------------------------------------------------------------------------|
| <b>Positioning</b>            | Multi-constellation GNSS                                                            |
| <b>Storage</b>                | Tamper-proof Micro SDXC 128GB card provided, 512 GB and 1.3 TB options available    |
| <b>Sensors</b>                | 3-axis G-sensor                                                                     |
|                               | Gyroscope                                                                           |
|                               | Thermometer                                                                         |
| <b>Camera adjustment</b>      | Up & down with locking mechanism                                                    |
| <b>Mounting system</b>        | Windshield mounted with industrial-grade adhesive                                   |
| <b>Buttons</b>                | Drive accessible programmable emergency button                                      |
|                               | No other driver-accessible buttons (on/off/reset)                                   |
| <b>Card reader</b>            | NFC A, B & C - MiFare, FeliCA iCLASS / SEOS cards are not supported                 |
|                               | RFID (HF) ISO14443A&B, ISO15693                                                     |
| <b>Microphone</b>             | Yes, with noise cancellation                                                        |
| <b>Loudspeaker</b>            | Yes                                                                                 |
| <b>Vehicle interfaces</b>     | Geotab GO9 and GO9 RUGGED                                                           |
| <b>IP rating</b>              | IP30                                                                                |
| <b>Dimensions</b>             | 123 x 106 x 45 (4.85 x 4.18 x 1.78")                                                |
| <b>Weight</b>                 | 213g (7.51 oz)                                                                      |
| <b>Temperature rating</b>     | <b>Operating</b> -20° to +60° (-4° to 140°)                                         |
|                               | <b>Storage</b> -30° to +85° (-22° to 185°)                                          |
| <b>Tamper protection tamp</b> | I/O cover for cable, SD & SIM card with tamper-resistant lock screw & tamper switch |
|                               | Tamper-resistant lock screws for each camera's position                             |
| <b>Warranty</b>               | 3 years                                                                             |
| <b>Standards</b>              | CE, CB, FCC/IC, UKCA, RCM, RCB, BQB, ROHS, WEEE                                     |

## Included in product package

- GO Focus Plus
- Installation Guide
- Mounting Kit
- GO Focus Plus Smart Cable
- I/O Cover
- Alcohol Wipe
- M2 Hex Key Wrench
- Truck Cable Cap
- Automotive-grade MicroSD Card
- 4 x Recording Warning Window Stickers

# GO Focus Plus Dimensions



**Ready to protect your drivers and business with Geotab GO Focus Plus?**  
**Contact your T-Mobile for Business representative today.**