AL Priority Anti-Laser Defense System



Brand: AL Priority
Product Code: ALP-CONTROL
Stock: 2
MPN: ALP Control Unit
Location: Cleveland, OH

Price: $1,339.99

Short Description

The AL Priority laser defense system provides discreet, professionally installed protection using compact exterior sensors, GPS capability, and an expandable control platform. Front and rear coverage, Bluetooth control, voice alerts, and additional sensors can be configured around the individual vehicle.

Description

Protect your vehicle with one of the most advanced modular laser defense platforms available. The AL Priority system combines compact laser sensors, a powerful central control unit, GPS capability, and expandable front and rear coverage into a professionally integrated system designed for serious driving enthusiasts.

Unlike a conventional windshield-mounted detector, AL Priority uses discreet exterior sensors strategically installed on the vehicle. The system can be configured for the size, shape, and design of the individual vehicle, with additional sensors, Bluetooth control, voice alerts, and rear coverage available depending on the level of protection desired.

AL Priority Dedicated Laser Defense System

Starting at $1,339.99

Includes 2 laser sensors, GPS antenna and AL Priority control unit.

Professional installation is required. Additional sensors and optional equipment are available.

AL Priority System Highlights

- Advanced modular laser detection and defense platform
- Compact exterior laser sensors for discreet installation
- AL Priority CPU V6 main control platform
- GPS integration
- Expandable front and rear sensor configurations
- Optional Bluetooth smartphone interface
- Optional Hi-Fi voice alerts
- Optional rear laser protection
- Expandable multi-sensor configurations for larger vehicles
- Optional radar detector integration
- Upgradeable firmware for continuing system development
- Professionally installed and configured for the individual vehicle



Designed Around Your Vehicle

Effective laser-system performance begins with proper sensor placement. Every vehicle presents different grille openings, body contours, lighting assemblies, reflective surfaces, and installation challenges, which is why AL Priority is designed as a configurable platform rather than a one-size-fits-all product.

Our technicians determine appropriate sensor positioning for the individual vehicle while maintaining a clean, discreet appearance. Sensors are carefully mounted and aligned, wiring is concealed wherever possible, and the control components are integrated into the vehicle rather than simply attached as an aftermarket accessory.

Advanced Laser Defense Technology

Police LIDAR operates differently from conventional radar. A laser measurement uses an extremely narrow beam aimed directly at a vehicle, leaving very little time for a traditional windshield-mounted detector to provide useful advance warning.

AL Priority addresses this challenge with externally mounted optical sensors and high-speed processing designed specifically around modern automotive laser technology. The system continually monitors for compatible laser signals and provides immediate alerts when activity is detected.

Expandable Front and Rear Coverage

The AL Priority architecture allows the system to grow with your needs. Many installations begin with front protection, while additional sensors can be added for wider coverage, larger vehicles, or rear protection.

Vehicle color, front-end design, installed accessories, sensor positioning, and desired coverage all influence the final configuration. This flexibility allows Access 1 Alarm & Audio to build the system around the vehicle instead of forcing every installation into the same configuration.

CPU V6 Control Platform

The current AL Priority platform uses the CPU V6 main control unit as the heart of the system. The controller manages connected laser sensors and optional accessories while providing the expandable architecture required for more advanced installations.

The system can support additional functionality such as Bluetooth connectivity, GPS integration, additional front and rear sensors, and compatible radar equipment depending on the configuration selected.

Continuous Firmware Development

One of AL Priority's strongest advantages is its software-upgradeable architecture. As laser enforcement technology evolves, AL Priority continues to release firmware updates for supported hardware, allowing compatible systems to receive updated detection and processing capabilities without replacing the entire installation.

This makes professional installation and correct system configuration especially valuable because the hardware can remain an integrated part of the vehicle while the software

platform continues to evolve.

Optional Bluetooth Smartphone Control

Add the optional AL Priority Bluetooth interface to access supported system functions from a compatible smartphone. Bluetooth integration provides a cleaner interior installation while allowing compatible configuration, diagnostics, updates, and system controls to be accessed through the AL Priority mobile environment.

Optional Hi-Fi Voice Alerts

For drivers who prefer detailed audible information, an optional Hi-Fi voice-alert system can provide clear spoken notifications rather than relying only on basic tones. This allows important information to be communicated without requiring the driver to look away from the road.

Why You'll Love It

- **Discreet installation:** Compact sensors integrate cleanly into many cars, trucks, SUVs, and performance vehicles.
- **Vehicle-specific configuration:** Sensor quantity and placement can be tailored to the individual vehicle.
- **Expandable protection:** Begin with front coverage and add rear or additional sensors when desired.
- **Upgradeable platform:** Firmware updates allow compatible hardware to evolve with changing technology.
- **Smartphone capability:** Optional Bluetooth integration provides convenient system access.
- **Voice alerts:** Optional Hi-Fi voice capability provides clear audible notifications.
- **Professional integration:** Wiring, sensors, controller, and optional equipment are installed as a complete vehicle system.

System Configuration

System	AL Priority
Vehicle Applications	Cars, Trucks, SUVs, Performance and Luxury Vehicles
Main Controller	AL Priority CPU V6 Platform
Base Configuration	2 Laser Sensors, GPS Antenna and Control Unit
Front Coverage	Expandable Multi-Sensor Configuration

Rear Coverage	Optional
GPS	Supported / Included in Base Access 1 Configuration
Bluetooth	Optional
Voice Alerts	Optional Hi-Fi Voice Interface
Radar Integration	Optional Compatible Equipment
Firmware Updates	Supported
Installation	Professional Installation Required

Professional Installation Is Critical

Laser sensor installation is substantially more precise than installing a conventional radar detector. Sensor height, horizontal alignment, vertical alignment, spacing, vehicle bodywork, and unobstructed optical visibility can all affect system performance.

Access 1 Alarm & Audio professionally installs each sensor and routes wiring through the vehicle using methods intended to preserve the vehicle's appearance. After installation, the system is configured and checked to ensure the components are communicating and operating correctly.

The Access 1 Advantage

Access 1 Alarm & Audio specializes in integrated radar and laser systems for performance, luxury, enthusiast, and daily-driven vehicles throughout Cleveland and Northeast Ohio. Rather than simply selling the equipment, we design the installation around the individual vehicle and the level of coverage you want.

- Professional vehicle-specific sensor placement
- Clean, discreet exterior installation
- Concealed interior wiring and controller integration
- Front and rear system configuration
- Bluetooth and voice-alert integration
- Radar and laser system integration
- System setup and configuration
- Local installation and product support

Final system pricing depends on the number of sensors, optional equipment, vehicle configuration, installation requirements, and desired coverage.

Important: Radar and laser countermeasure laws vary by jurisdiction. Vehicle owners are responsible for understanding and complying with all applicable local, state, provincial, and federal laws where the vehicle is operated.

Product specifications, compatibility, firmware information, and available AL Priority accessories may change. Visit the official AL Priority website for the latest manufacturer information.

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