Police Interface
Module



An ISO 9001:2015 Registered Company

Police Interface Module

Multi-function System



- Designed specifically for law enforcement vehicles to allow for multiple InterMotive features to be utilized on one module
- Configurable for multiple additional features
- Less expensive than a-la-carte module purchases
- Includes features unique to each vehicle line

Features

- Reprogramming of steering wheel auxiliary buttons to be used in any combination of momentary, latching, timed or "radio"
- Buttons can be used to activate lights, sirens, spotlights, push-to-talk radio and installed features
- Includes Intermittent Fault Filter[™] (IFF) technology to eliminate false readings

Product features may vary by make, model or year. See instructions for complete details.









Features

	Ford Interceptor	Chevy Tahoe	Dodge Vehicles: Charger / Durango
Standard Features	 Intelligent Switch Mode* Dark Car** 	 Blackout Mode Surveillance Mode™ 	 Intelligent Switch Mode* Chime Mute Mode Secure Park Active Signal† (Charger) Engine Stop/Start Override†† (Durango) Auto Sport Mode† (Durango)
Optional Features	 Automatic Fast Idle Audio Mute Chime Mute Mode Surveillance Mode™ 	N/A	 Blackout Mode IdleLock with AutoSense[™] Technology (<i>Durango</i>) Surveillance Mode[™] Auto Park Override^{‡‡} (<i>Durango</i>)

^{*} Intelligent Switch Mode: Allows for custom programming of steering wheel buttons to activate InterMotive features or operate lights, sirens and more.

Specifications

	Ford Interceptor	Chevy Tahoe	Dodge Vehicles: Charger / Durango
Current Draw	~60 mA	~60 mA	~60 mA
Quiescent Draw	~2 mA	~2 mA	~2 mA
CAN Speed	High and Medium	High and Medium	High and Medium
Temperature Range	-40°C to 80°C	-40°C to 80°C	-40°C to 80°C
Dimensions	4" L x 2" W x 1" H	5" L x 3" W x 1.25" H	4" L x 2" W x 1" H

^{**} Dark Car: Deactivates the interior, dome and parking lights.

[†] Secure Park Active Signal: Provides outputs to disable the weapons rack, trunk release or other equipment when the vehicle is in Secure Park.

^{††} Engine Stop/Start Override: Disables the OEM stop/start system, allowing the engine to continue running when the vehicle is stopped.

[‡] Auto Sport Mode: Automatically activates the vehicle's Sport Mode feature when custom conditions are set (e.g., turning on lights or sirens).

^{‡‡} Auto Park Override: Disables the OEM settings, allowing the vehicle to remain in Drive with the driver's side door open and seat belt unbuckled.