

KOMMANDER

SAFE. ERGONOMIC. SIMPLE.



THE MOST ERGONOMIC SOLUTION

KEEP YOUR EYES ON THE ROAD

The technology within Kommander was developed to keep an officer's body in a comfortable, healthy, and ergonomic position while giving the officer access to control sirens, lights, IT applications, radios (everything) from quick access steering wheel buttons. During an emergency situation, the officer can keep his eyes focused on the road.

PRIORITIZE OFFICER'S HEALTH AND SAFETY

SAFETY FIRST, WITHOUT COMPROMISE

Kommander is one of the few solutions that does not interfere with the airbag deployment zones. As the Kommander computer and large swiveling 12-inch screen is embedded in the dashboard, it frees up space between front seats, giving more room for the officer, and lowers the chance of officer in-car operational stress injuries.





EASY TO USE

OPTIMIZED FOR POLICE OFFICERS

The unique and intuitive computer interface menu, developed exclusively for police vehicles, is optimized for police officer tasks. In addition, many other tasks can be automated, making it easier for officers to concentrate on their task at hand. Furthermore, Kommander offers a standardized dashboard exchangeable for the Ford Interceptor Sedan®, Ford Interceptor Utility®, Dodge Charger Pursuit®, and Chevrolet Tahoe PPV®.

WHAT'S THE ISSUE ?

Dangerous:

A rugged tablet can become a dangerous projectile to officers when vehicle air bags are deployed during collision. Most of the laptops or tablets today are installed in the airbag deployment zones, and not in the safe zone (less than 2 inches away from the dashboard) and out of the path of the air bag deployment zones.

Uncomfortable:

Typical mounted installations of rugged tablets require officers to twist their back to use the keyboard for typing events and accident reports, thus limiting officer's movement in the front cab.

Complex:

Mounted installations of laptops and tablets in patrol cars are a compromise. They are portable, but that portability comes with the cost of adding complexity, taking up space and increasing overall costs.

KOMMANDER MODELS

NEXT GEN POLICE VEHICLE TECHNOLOGY

KOMMANDER LITE

Large in-dash swivel touch screen only. To be used with any rugged tablet or laptop.

KOMMANDER BASE

All of the safety features of Kommander Lite, but with a powerful in-car rugged computer.

KOMMANDER IS AVAILABLE FOR MOST POLICE VEHICLE MODELS. ADDITIONAL OPTIONS AND MODULES ARE AVAILABLE, MAKING KOMMANDER THE PERFECT SOLUTION FOR YOUR POLICE VEHICLE FLEET.



FORD INTERCEPTOR SEDAN®



FORD INTERCEPTOR UTILITY®



DODGE CHARGER PURSUIT®

**CHEVROLET TAHOE PPV® ALSO AVAILABLE*

COMPARATIVE TABLE

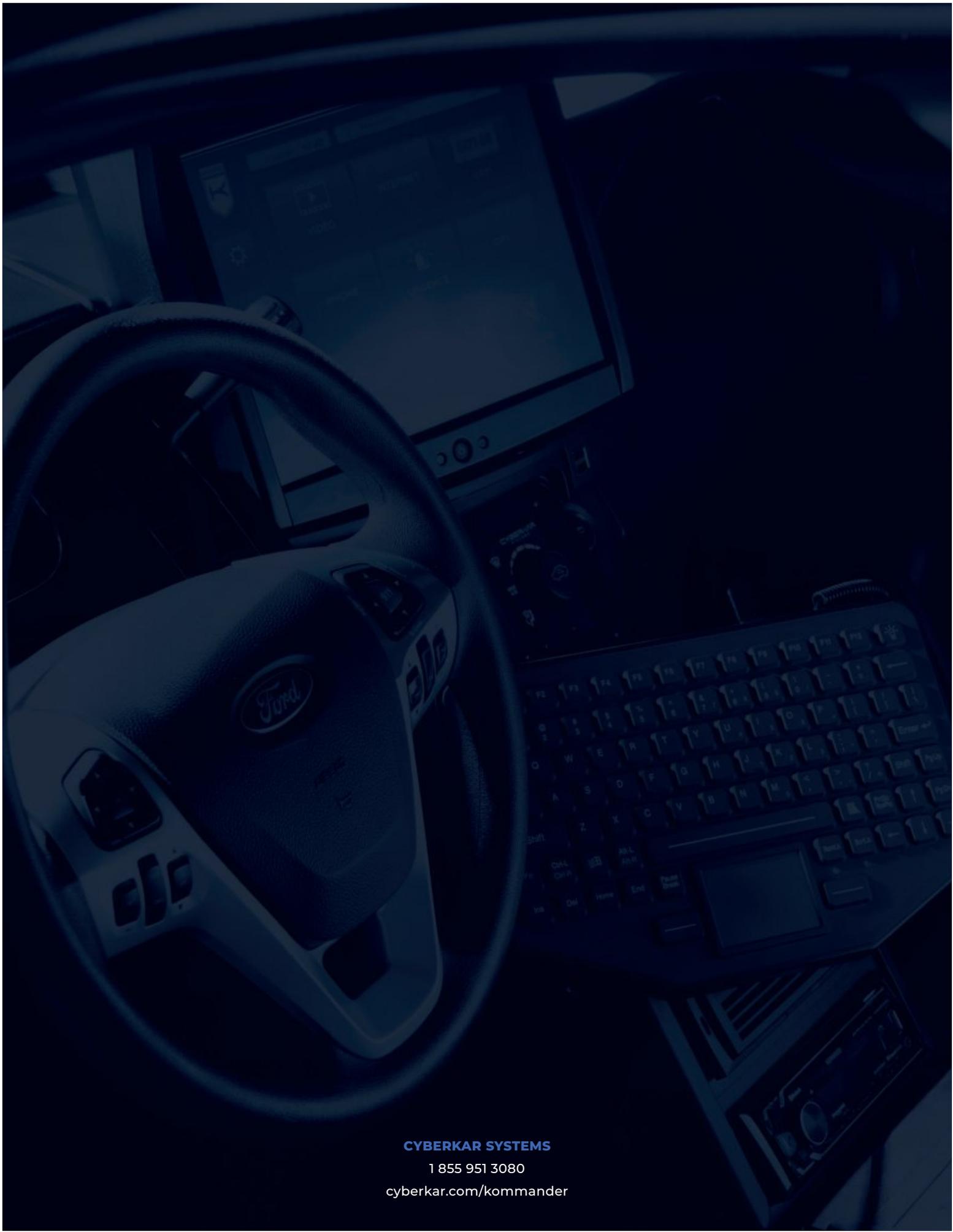
● INCLUDED ○ OPTION

KITS AND OPTIONS

	KOMMANDER LITE	KOMMANDER BASE	KOMMANDER PRO
Rugged 12" touch screen display, 4X3 landscape format	●	●	●
Trim and mechanism that allows the touch screen to swivel, integrated into the dashboard in the safest location.	●	●	●
AM/FM radio (can be relocated in the console or in the dashboard)	●	●	●
HVAC controller (can be relocated in the console, in the dashboard or in the ceiling console)	●	●	●
RedAlert software interface allows quick touch screen access to agency applications and operations of vehicular emergency equipment	○	●	●
Powerful rugged in-vehicle in-dash computer optimized for police fleets		●	●
Emergency lights control pad and ergonomic joystick that allows the control of any lights or siren			●
Reconfiguration of steering wheel auxiliary control buttons: allows rapid access at your finger tips to agency applications and operations of vehicular emergency equipment			●
Advanced power management			●
Blackout module			●
Runlock module			●

ADVANCED MODULES

Two-factor authentication software integration	○	○	○
Ergonomic keyboard and keyboard support kit	○	○	○
Conversion kit to reinstall Kommander in another vehicle model.	○	○	○
Customized glove compartment - ready to install docking station and small rugged tablet	○		
Dashboard integrated printer	○	○	○
In-car video system (body worn, surveillance, backup, etc.)		○	○
Advanced in-car telemetry system		○	○
In-car automatic inventory management		○	○
Driver habits monitoring		○	○
Idle management module		○	○



CYBERKAR SYSTEMS

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