

UIM16R: Upfitter Interface Module

INTERMOTIVE
VEHICLE
CONTROLS

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Upfitter Interface Module® UIM16R

Programmable Relay Power Center

Overview

- Passive CAN data acquisition
- Configurable inputs and outputs, which can be programmed as momentary, latching, time-hold, time-delay or flashing
- Outputs are controlled based on the module's configuration created using the InterMotive PRPC Download Manager program (GUI)
- Simple plug and play connections for CAN data
- Combine with switch backer and/or expansion boards to increase system capabilities

Features

- FLEXIBLE DESIGN: Saves time, cost and additional components; user interface makes programming output functions as easy as clicking a button
- CONTROL: Multiple inputs can control a single output
- CONVENIENCE: Works with select Ford, GM, FCA and Medium Duty chassis to provide real-time CAN data
- Warning LEDs for easy troubleshooting

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

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