



O-Zone-Tech II™

The O-ZONE-TECH II™ module from Zone Technologies

- The O-Zone-Tech II™ Fuel Saver / CO₂ Reducer module is designed to take control of a vehicle's engine to significantly reduce unnecessary idling. *(Data accessible via USB or RF)*
- Includes restart routines depending on the battery voltage and ambient temperature. *(Internal and external temperature)*



PROGRAMMABLE OPTIONS

- ▶ RPM and engine idle timer
- ▶ Conditions used to prevent engine shutdown
- ▶ Conditions to enable startup of the engine
- ▶ Outputs used to activate accessories
- ▶ Outside temperature level to prevent engine shutdown
- ▶ Passenger compartment temperature level to restart engine
- ▶ Battery voltage level for an engine start *(Battery charging)*
- ▶ Time required for charging the battery
- ▶ Anti-theft mode
- ▶ Keyless mode

SOFTWARE INTERFACE



COMPLETE INSTALLATION KIT



ELECTRICAL SPECIFICATIONS

Operating voltage :	10 to 16Vdc
Operating temperature :	-40°C to 75°C [-40°F to 167°F]
Current draw :	<i>(With 12Vdc input)</i>
	Standby mode, no ignition : 4mA
	Monitoring mode : 140mA (Max.)
Available outputs :	11 [+25A, +2A, -0.2A, Pass Key, etc.]
Available inputs :	16 [programmable polarity, analog, etc.]