

VEHICLE CONTROL SYSTEMS & ACCESSORIES PRODUCT GUIDE



ABOUT INVENTIS TECHNOLOGY

Inventis Technology is a Sydney-based electronics design and manufacturing business specialising in embedded control systems, stand-alone electronics control devices, wireless warning systems and ruggedised portable computers and computer-based solutions. We've been delivering innovative solutions to electronics OEMs, first responders, enforcement and defence groups, as well as a wide range of commercial and industrial customers for more than 25 years.

Our brands include:

- Emergency Alert Systems (EAS)** - wireless emergency warning systems
- Impart Special Products (Impart SP)** - innovative vehicle device controls & accessory solutions
- Opentec Solutions** - rugged portable computers & computer-based solutions
- PNE Electronics** - innovative electronic control solutions
- SafeZone** - wireless pedestrian, road & rail safety advance warning solutions

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Impart Special Products
A division of Inventis Technology

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VEHICLE CONTROL & ACCESSORY SOLUTIONS

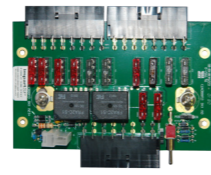
CONTROL SYSTEMS

ACCESSORIES & SERVICES

CONTROL ELECTRONICS



CAN-BUS Control Systems



Pump/Compressor Motor Controls



Electric Motor Soft Starters



Portable Hazard Warning Beacons



Halogen Scene Lighting



LED Work Area Lighting

LIGHTING SYSTEMS

CONTROL INTERFACES



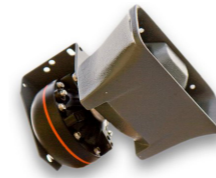
Multi-way Switch Panels



Touchscreen Controls



Custom Switch Fascias (unlit or backlit)



Vehicle Siren Systems



Vehicle PA Systems



Vehicle Inter-Cabin Intercom Systems

AUDIO SYSTEMS

MONITORING & SAFETY



Digital Gauges & Status Indicators



Status Indicators & Warning Systems/Alarms



Data Loggers



Clocks & Timers



Service Vehicle Wash Basins

MISCELLANEOUS ACCESSORIES

12V/24V POWER MANAGEMENT



Voltage Converters (AC-DC, DC-AC)



Vehicle Battery Voltage Monitors



Control Interfaces & Electronics



Monitoring & Safety Systems



Lighting Systems

CUSTOM DESIGN

ENGINE MANAGEMENT



Engine Rev/Power Governors



Motor Idle Rev Hold Controls



Notebook PCs



Tablet PCs & UMPCs

IN-VEHICLE COMPUTERS