

CAN CABLES AND ACCESSORIES

Standard CAN cables with various connector options (OBD-II, J1939 Round Connector, M12, Sub-D9), Terminating Resistors, Custom CAN Cables with connectors of choice

ABOUT US


We are the leading supplier of Distributed Control Systems and Components working with Field bus such as CAN Bus (CANopen, J1939, J1708, CAN FD, Raw CAN) and Industrial Ethernet. We assist clients from concept to completion of mobile machinery control systems.

BENEFITS FROM CAN AUTOMOTION

- One stop shop for all types of CAN cables and Accessories
- Local Stock
- Value for money
- Local Technical Support to answer your queries and ensure that your development time with CAN Bus is shortened.
- Custom cables with quick turnaround times
- Peace of mind dealing with local company with knowledge and competence

OUR PRODUCT PORTFOLIO

	Product Description
	CAN Bus Termination Resistor Sub-D9 In-line Male/ Female
	CAN Bus Termination Resistor M12x5 Pin Male
	CAN Bus Termination Resistor M12x5 Pin Female

	<p>CAN and CAN FD Cable with SUB-D9 Connectors</p> <p>(Also available with 120 ohm in-built termination resistor)</p>
	<p>CAN OBD II Diagnostics Cable</p> <p>(OBD II to SUB D9)</p>
	<p>CAN J1939 Adapter Cable</p> <p>J1939 Type 1 Deutsch Connector to SUB D9</p>
	<p>CAN J1939 Adapter Cable</p> <p>J1939 Type 2 Deutsch Connector to SUB D9</p>
	<p>CAN J1939 Diagnostics/ Adapter Cable (Y cable configuration)</p> <p>J1939 Type 2 Deutsch Connector to 2 x SUB D9</p>
	<p>CAN J1939 Diagnostics/ Adapter Cable (Y cable configuration)</p> <p>J1939 Type 1 Deutsch Connector to 2 x SUB D9</p>