Product name:	Product code:
CAN-BUS Signal Analysis Oscilloscope Training Kit	CMI-NP-1019



Description

A kit with a CAN data logger, scope leads and a CAN node set for decoding bus signals, used to teach frame structure, identifiers and bit timing.

Technical specification

Frame types	Data, remote, error
Supply	USB and 12 V DC
Experiments	Frame decoding and timing
Power supply	230 V AC, 50 Hz

Students capture CAN frames, decode identifiers and data bytes and see error frames under fault conditions.

Features

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- CAN interface to PC
- Multiple nodes with identities
- Oscilloscope probes and leads
- Decoding software
- Error frame simulation
- Application notes

Technical Specifications

Interface	CAN to USB
Nodes	3 simulators
Bit rates	125 kbit/s to 1 Mbit/s
Software	Frame logger and decoder
Scope leads	2 nos