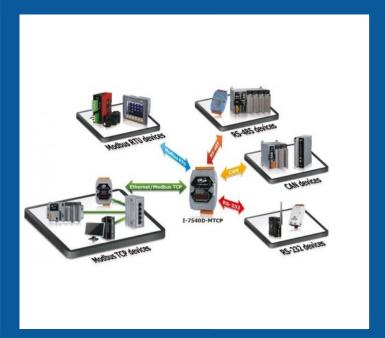# Intelligent CAN BUS 2.0A and 2.0B to 10/100 Base- TX Ethernet / Modbus TCP/IP / Modbus RTU Convert

FEATURES

Intelligent Can For Modbus TCP / IP Converter
Supports both CAN specification 2.0A and 2.0B
Maximum transmission speed up to 1M BPS for CAN and 115.2 Kbps for RS-232 RS-485
Maximum transmission distance on CAN over 1000m (Follow the CAN specification)
7-segment LED display for module IP, RS-232 Baud rate, CAN configuration ...
Supports Web Configuration
Supports Maximum 24 Ethernet clients Connection
Modbus TCP / RTU command for reading and writing CAN message
Transparent communication between the CAN devices via Ethernet
30 Specific CAN IDs in Modbus TCP / RTU Mode
DIN mounting

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SPECIFICATIONS

Operating Temp.	:	-25 ~ 75 ℃
Andet	:	Terminator Resistor Jumper for 120 Ω terminator resistor Specification ISO-11898-2, CAN 2.0A and CAN 2.0B
Ethernet	:	10/100Base-TX Ethernet Controller (Auto-negotiating, Auto_MDIX) Connector RJ-45 with LED indicator
Forsyning	:	Unregulated +10 ~ +30 VDC
Isolation	:	1000 VDC for DC-to-DC, 2500 Vrms for photo-couple
Montering	:	DIN-Rail
Porte	:	COM 1 RS-232 COM 1 Connector 5-pin screwed terminal block (TxD, RxD, RTS, CTS, GND) COM 2 RS-485 (Self-turner inside) COM 2 Connector 2-pin screwed terminal block (DATA+, DATA-)
RAID niveau	:	CAN, Ethernet, Modbus RTU, Modbus TCP
Stik	:	CANBUS: Connector 2-pin screwed terminal block (CAN_L, CAN_H)
Dimensioner	:	72mm x 122mm x 33mm (W x L x H)