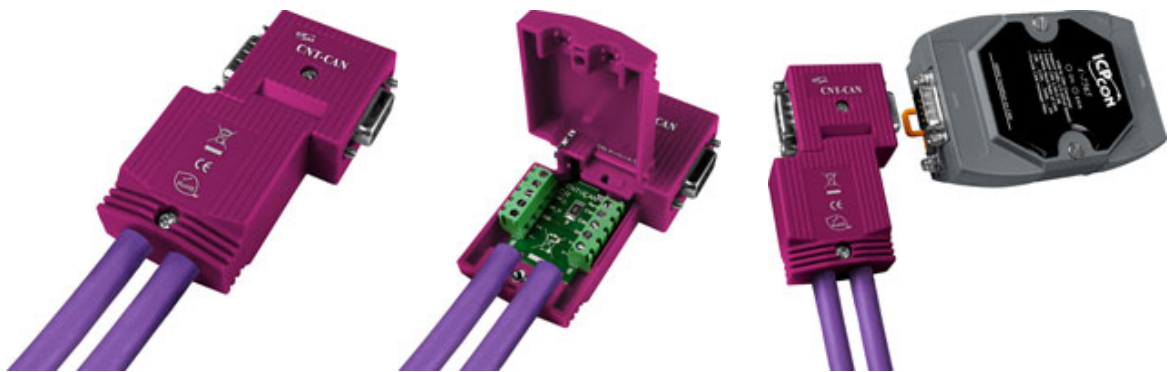




CNT-CAN CAN bus Connector

The **Controller Area Network**(CAN) is a serial communication way, which efficiently supports distributed real-time control with a very high level of security. The CNT-CAN connector is used to connect a CAN bus node to the CAN bus line featuring quick-connect technology, making the stripping of bus conductors superfluous. The connector is quick to install, and has a plastic housing and integrated terminating resistors. Anyway the CNT-CAN could link a CAN device to a CAN bus line easily and fast.



Applications

I-7565/I-7565-H1

I-7530A



CNT-CAN



CNT-CAN

CAN bus Network
(CANopen, DeviceNet, J1939...)



CAN-2000 Series

Features

- Built-in switch to select 120Ω terminal resistor.
- 2 cable entries.
- Available with programming interface.

Hardware Specifications

| | |
|------------------------|-------------------------------|
| Cable outlet | 90° cable outlet |
| Connector | 9-pin, D-Sub female connector |
| Programming connection | 9-pin, D-Sub male connector |
| Baud rate | 10kbps ~ 1Mbps |
| Operating temperature | -25℃ ~ 75℃ |
| Storage temperature | -30℃ ~ 80℃ |
| Humidity | 10 ~ 90% RH, non-condensing |

Ordering Information

| | |
|----------------|-------------------|
| CNT-CAN | CAN bus Connector |
|----------------|-------------------|