

Packing List

In addition to this guide, the package includes the following items:

CAN-2019C/S2(or CAN-2019D/S2) = CAN-2019C/D+DN-1822



CAN-2019C/D



DN-1822



CA-252518D-1

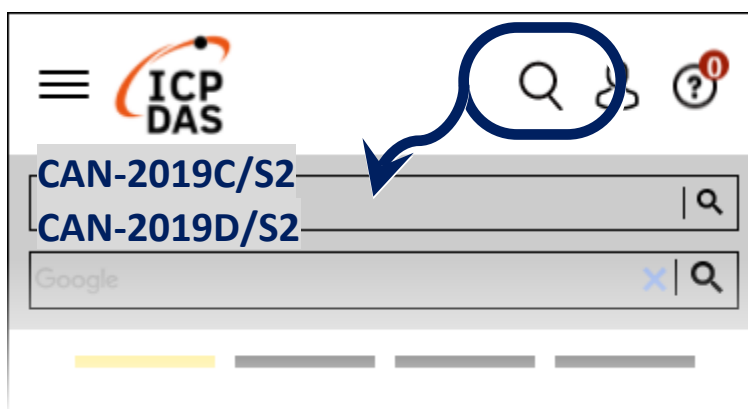


Screw Driver

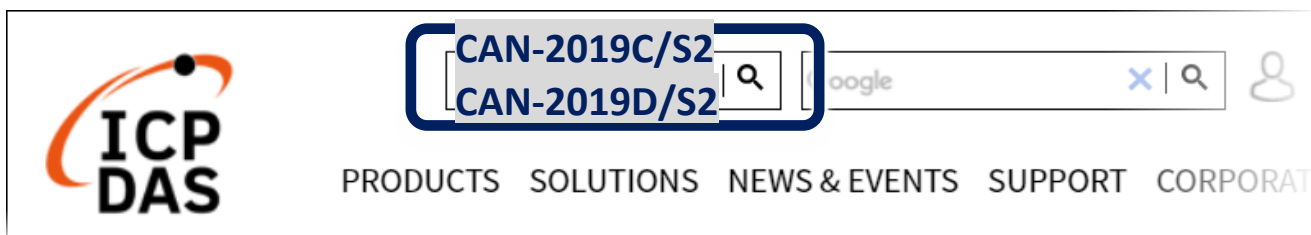
Resources

How to search for drivers, manuals and spec information on ICP DAS website.

- For Mobile Web

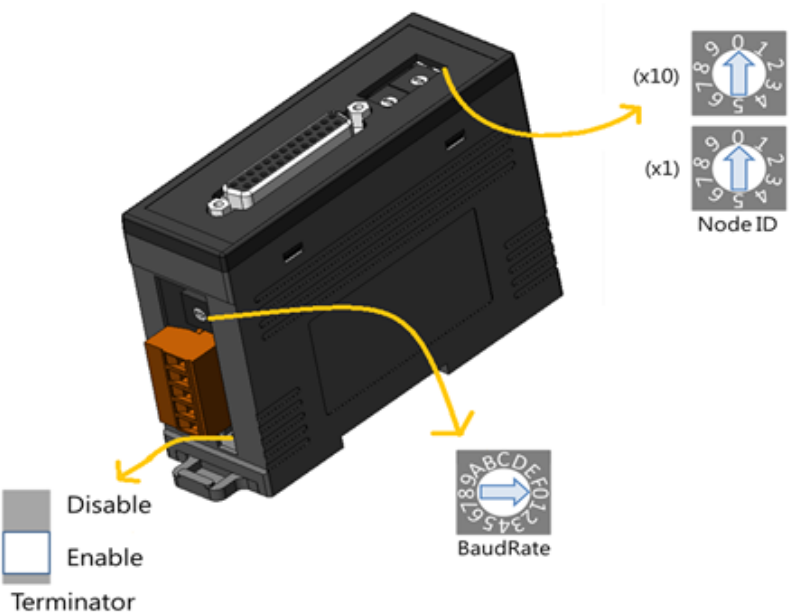


- For Desktop Web



1 Node ID, baud rate and terminal resistance

According to the user's requirements for CANopen/DeviceNet network, set the node ID and CAN baud rate of this module on the CANopen/DeviceNet network. If the module is located at the terminal of the network, according to the standard CANopen/DeviceNet network specification, this module must enable the terminator resistance.



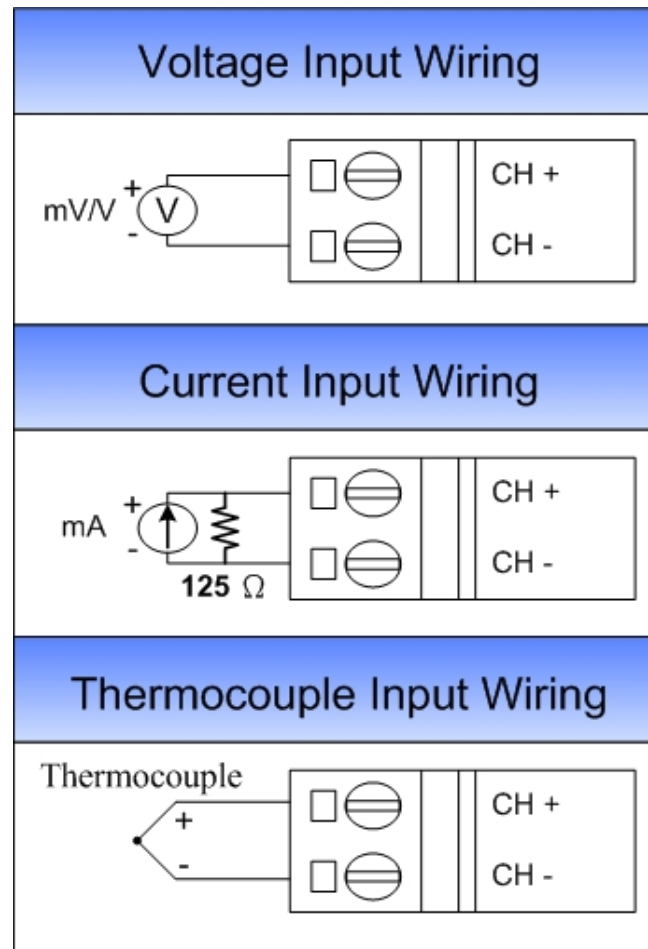
CAN-2019C/S2

BaudRate Rotary Switch	BaudRate (k bps)
0	10
1	20
2	50
3	125
4	250
5	500
6	800
7	1000

CAN-2019D/S2

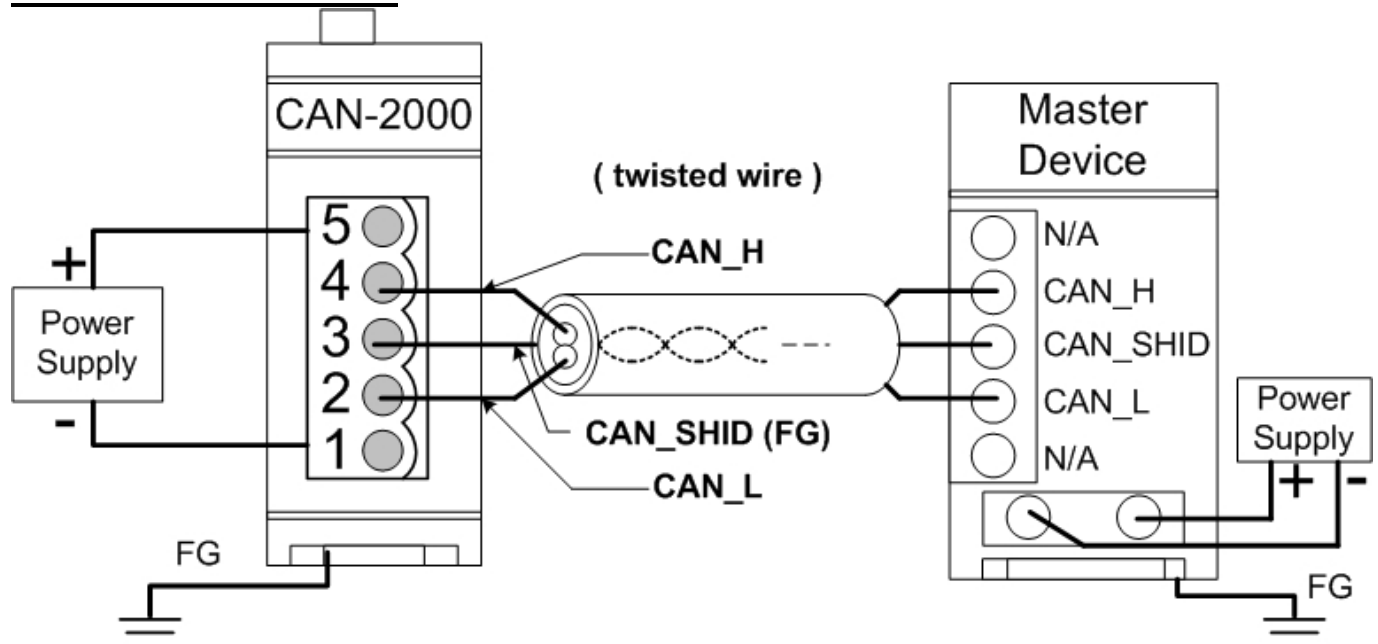
BaudRate Rotary Switch	BaudRate (k bps)
0	125
1	250
2	500

2 I/O channel connection

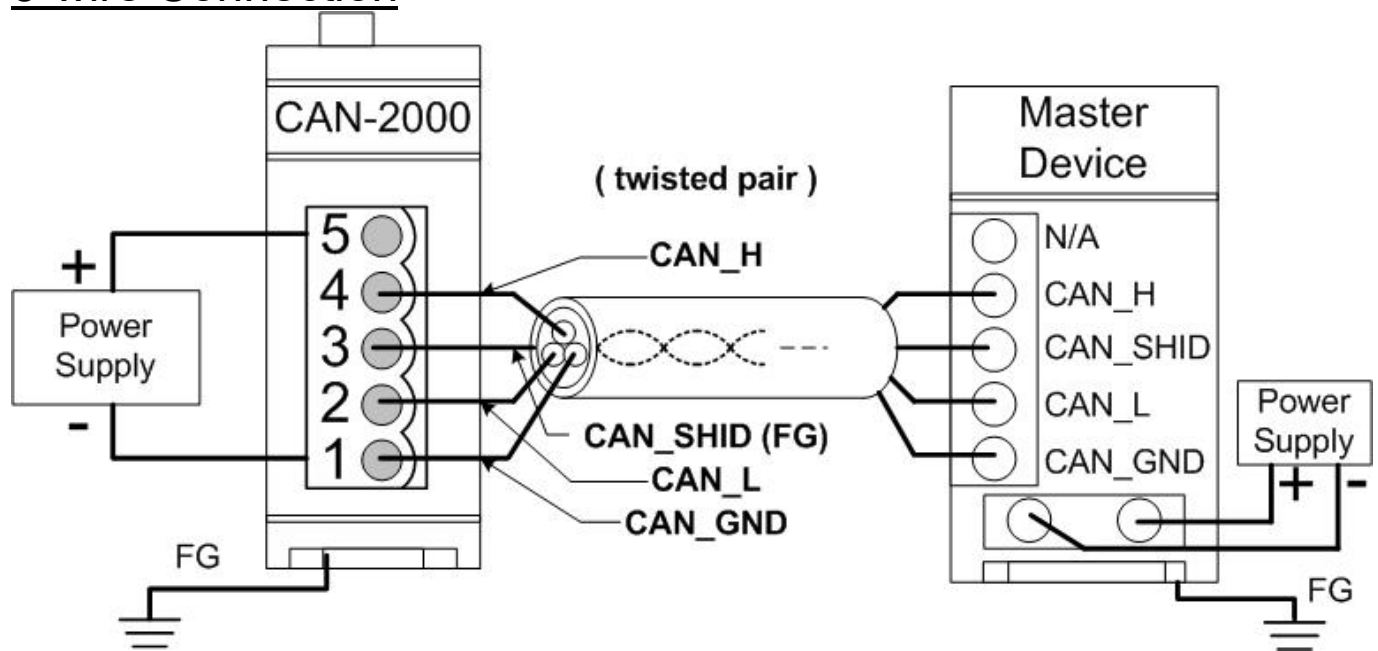


3 CAN port connection

2-wire Connection



3-wire Connection



4-wire Connection

