

Packing List

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



CAN-2060C/D

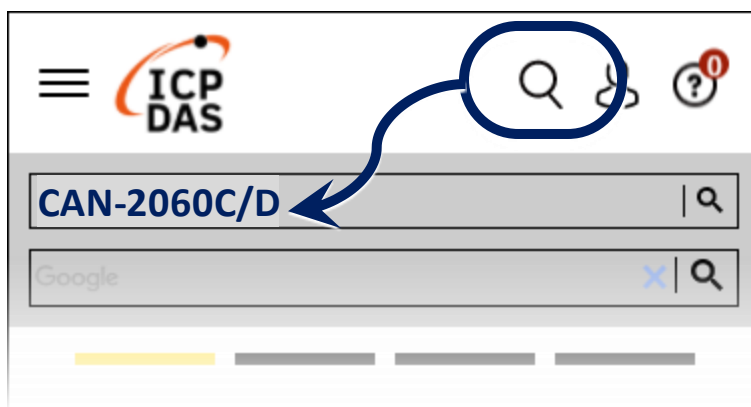


Screw Driver

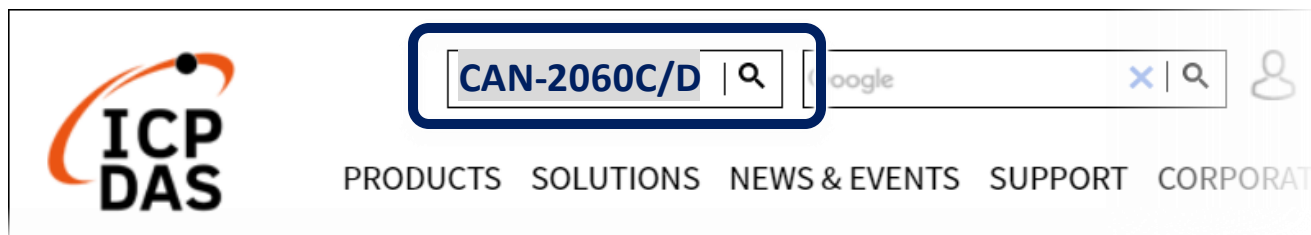
Resources

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

- For Mobile Web

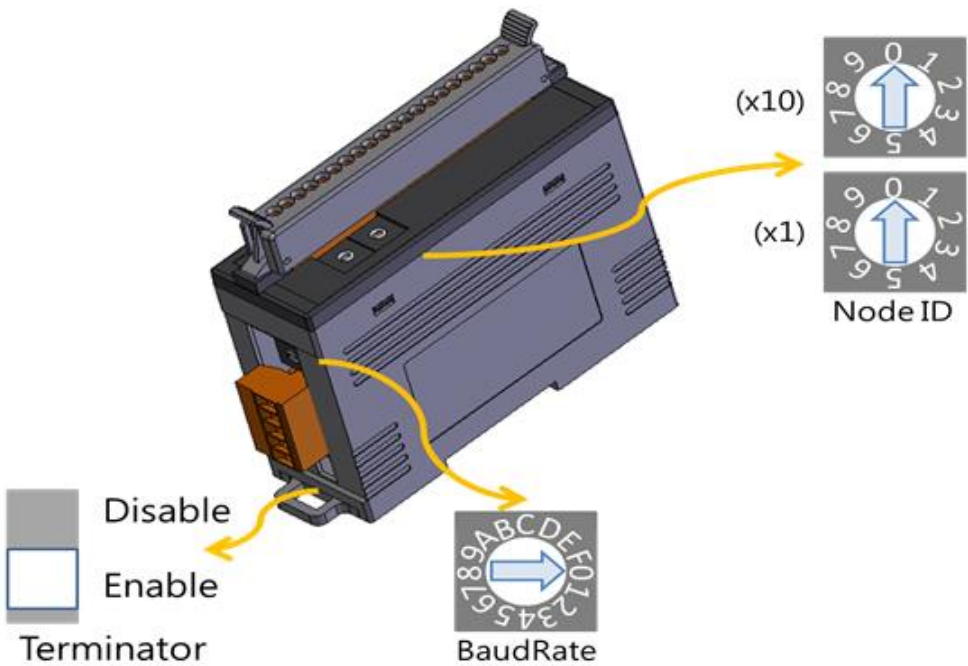


- For Desktop Web



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 terminal resistance.



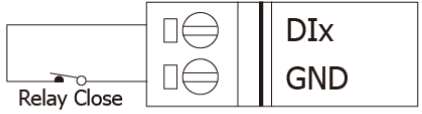
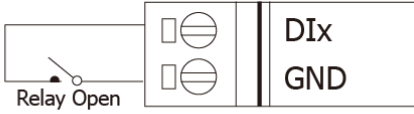
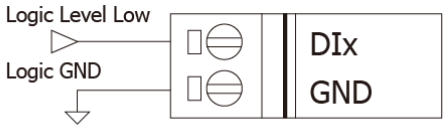
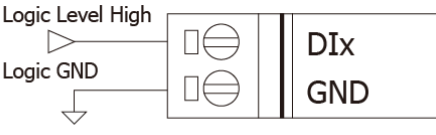
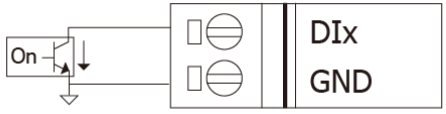
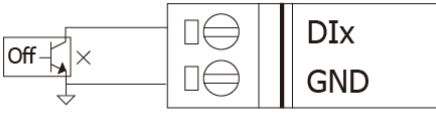
CAN-2060C

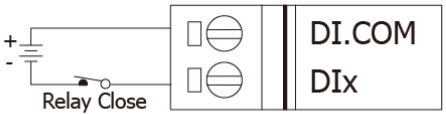
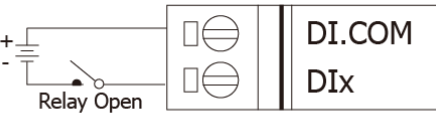
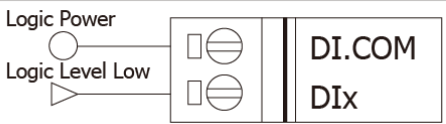
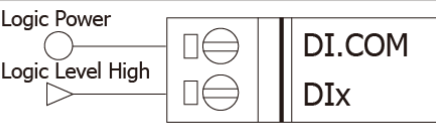
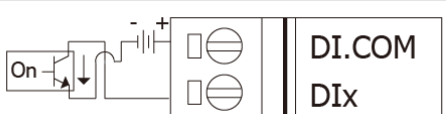
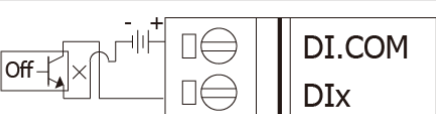
BaudRate Rotary Switch	BaudRate (k bps)
0	10
1	20
2	50
3	125
4	250
5	500
6	800
7	1000

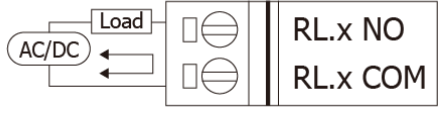
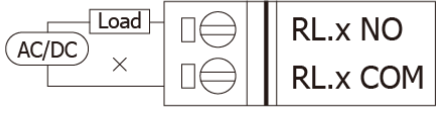
CAN-2060D

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

2 I/O channel connection

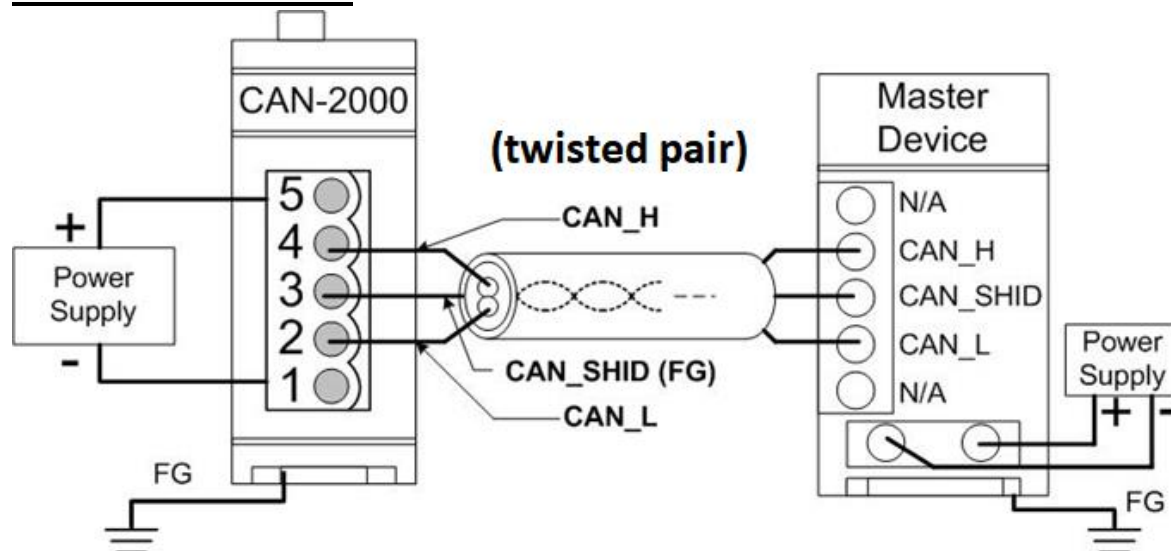
Input Type Dry Contact	ON State LED ON	OFF State LED OFF
Relay Contact	Relay ON	Relay Off
		
TTL/CMOS Logic	Voltage < 1V	Voltage > 3.5V
	Logic Level Low 	Logic Level High 
Open Collector	Open Collector On	Open Collector Off
		

Input Type Dry Contact	ON State LED ON	OFF State LED OFF
Relay Contact	Relay ON	Relay Off
		
TTL/CMOS Logic	Voltage > 3.5V	Voltage < 1V
	Logic Power Logic Level Low 	Logic Power Logic Level High 
NPN Output	Open Collector On	Open Collector Off
		
PNP Output	Open Collector On	Open Collector Off
		

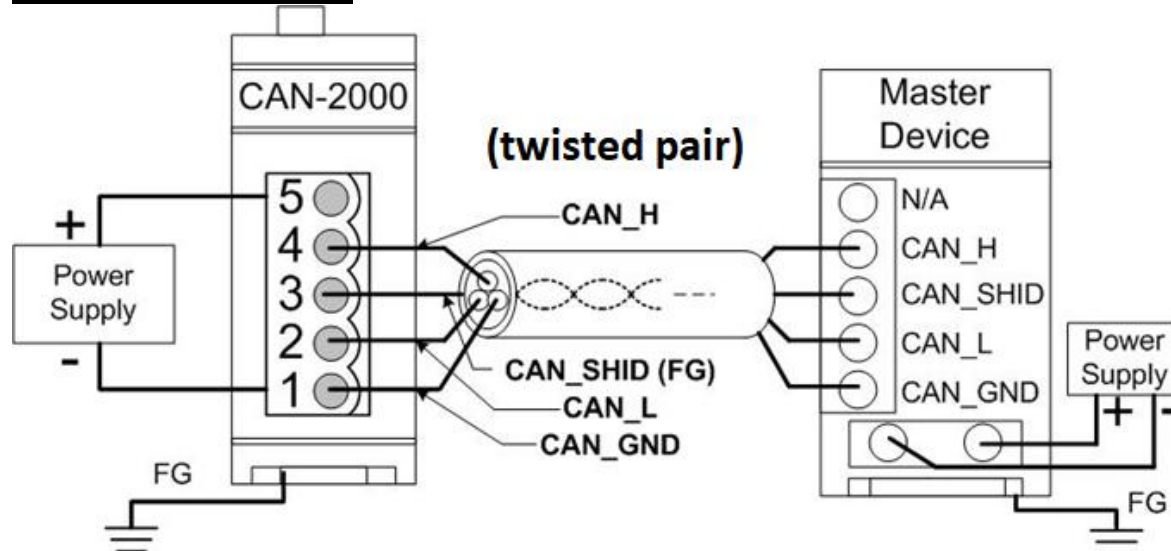
Output Type	ON State LED ON	OFF State LED OFF
Relay	Relay ON	Relay Off
		

3 CAN port connection

2-wire Connection



3-wire Connection



4-wire Connection

