CAN-2022C Quick Start

v1.00, Nov. 2022

Packing List

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



CAN-2022C



Screw Driver



Quick Start

Technical Support

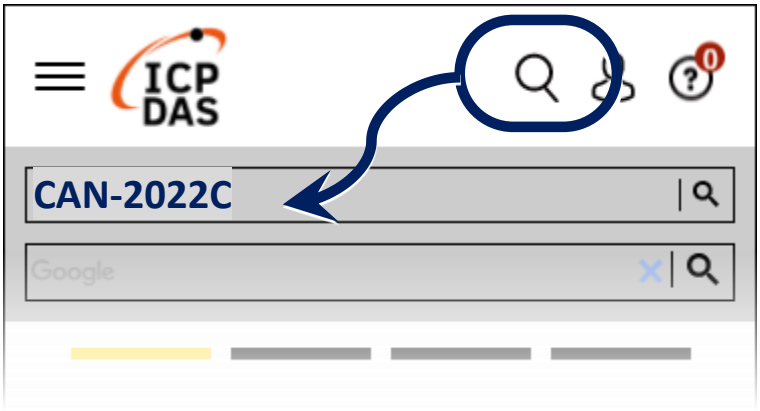
service@icpdas.com

www.icpdas.com

Resources

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

- For Mobile Web



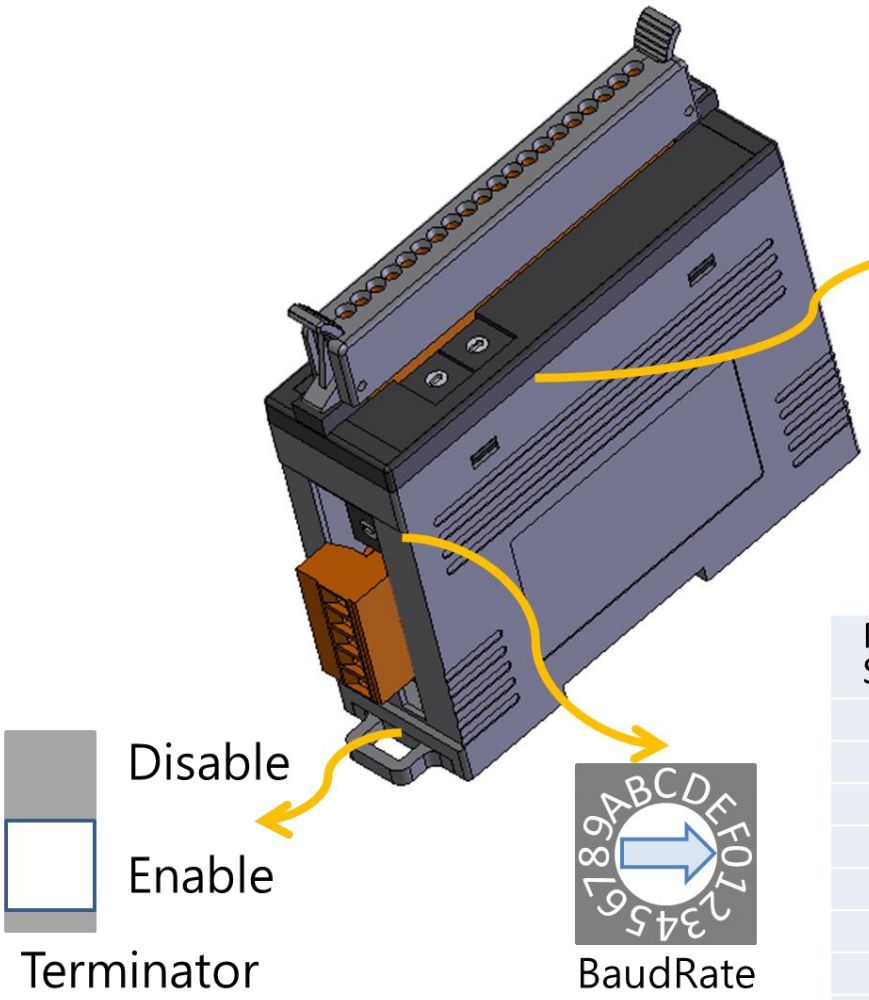
- For Desktop Web



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1 Node ID, baud rate and terminal resistance

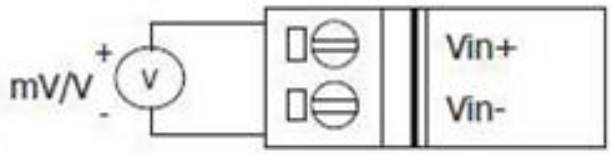
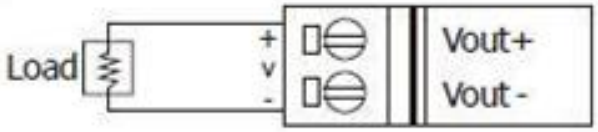
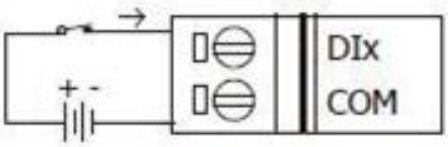
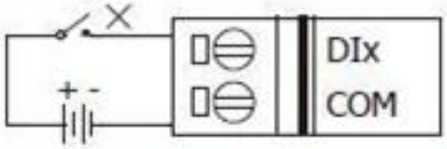
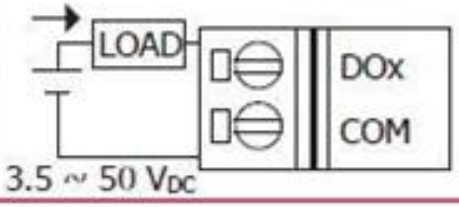
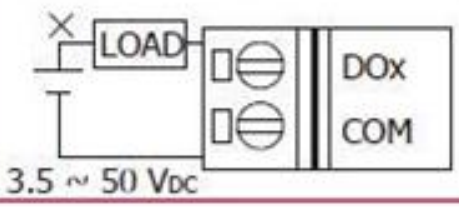
According to the user's requirements for CANopen network, set the node ID and CAN baud rate of this module on the CANopen network. If the module is located at the terminal of the network, according to the standard CANopen network specification, this module must enable the terminal resistance.



Rotary Switch	Pair connection	Baud (k bps)
0	8	10
1	9	20
2	A	50
3	B	125
4	C	250
5	D	500
6	E	800
7	F	1000

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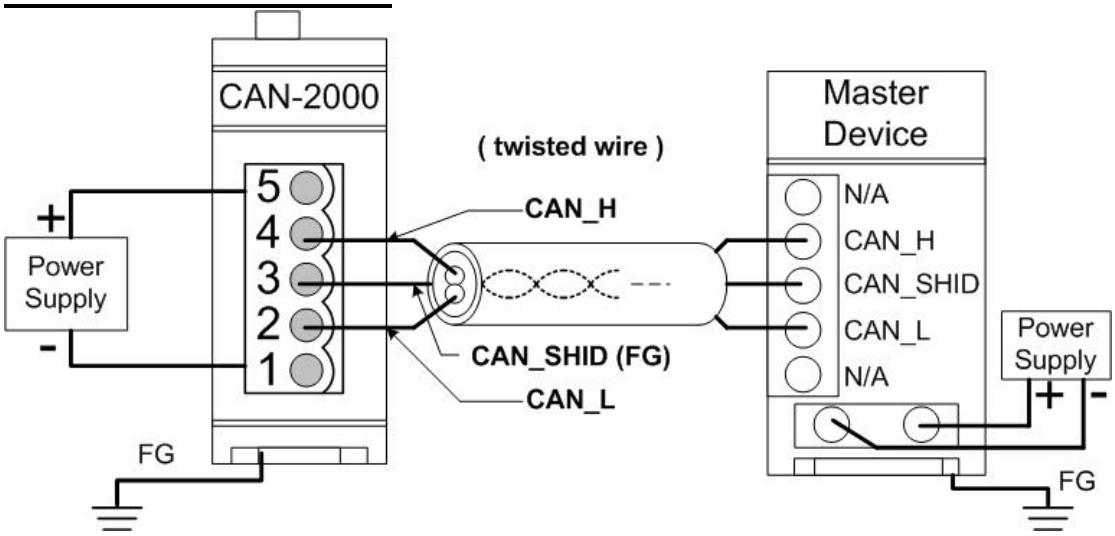
2 I/O channel connection

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<tr><th colspan="3">Voltage Output</th></tr>
<tr><td colspan="3">
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<tr><th>Digital Input/
Counter</th><th>ON State
Readback as 1</th><th>OFF State
Readback as 0</th></tr>
<tr><td>Wet Contact
(Sink)</td><td>
</td><td>
</td></tr>
<tr><th>Digital Output</th><th>ON State
Readback as 1</th><th>OFF State
Readback as 0</th></tr>
<tr><td>Open Collector
(Sink)</td><td>
</td><td>
</td></tr>
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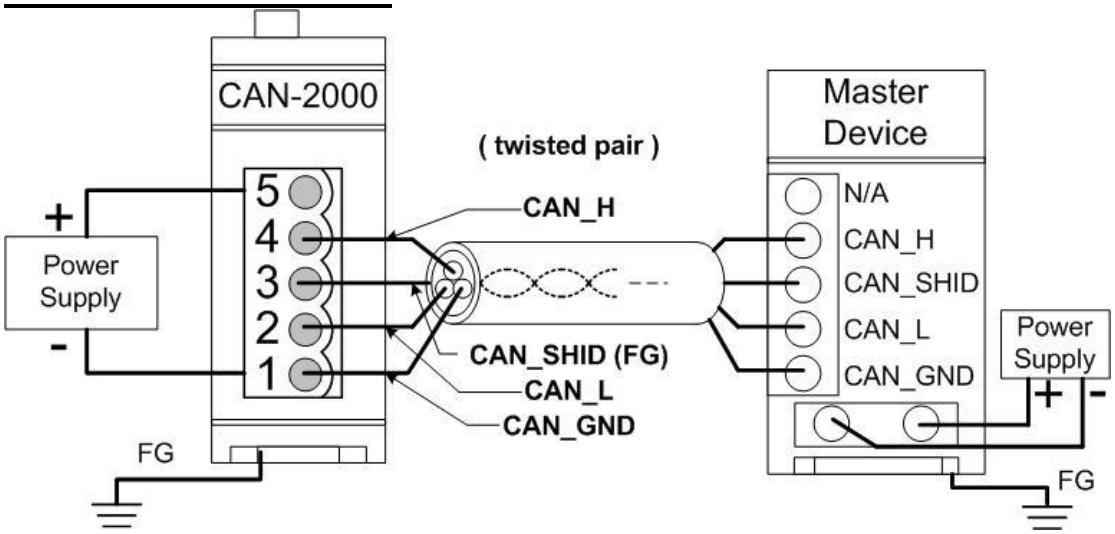
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3 CAN port connection

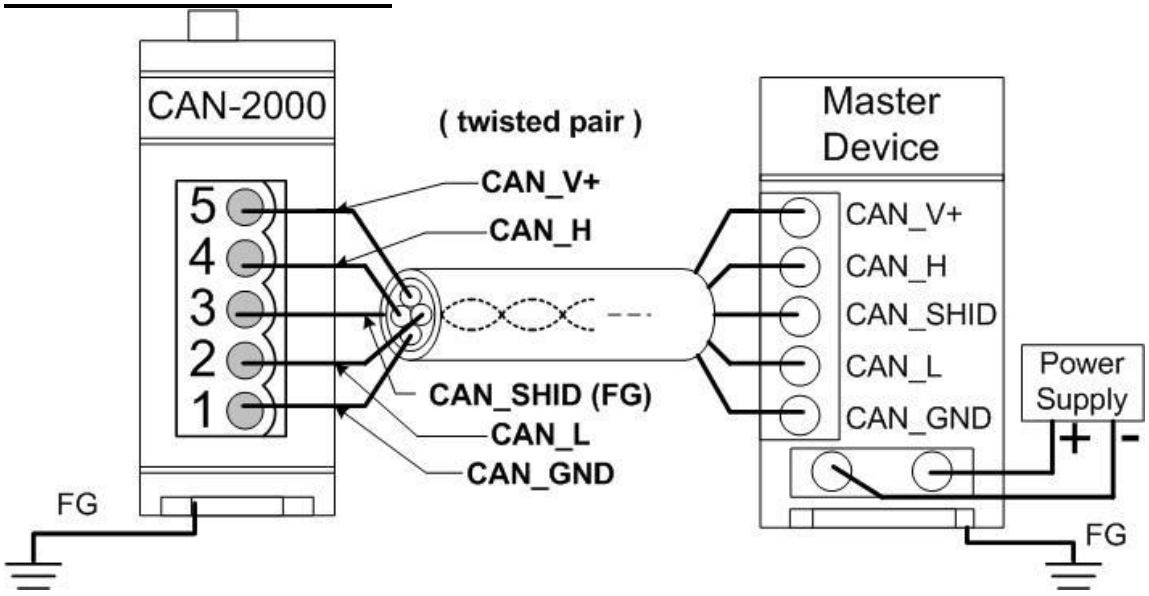
2-wire Connection



3-wire Connection



4-wire Connection



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