

產品內容

除了本『快速上手指南』外，此產品內容還包括以下這些配件：



CAN-2024C



螺絲起子

快速安裝指南

技術資源

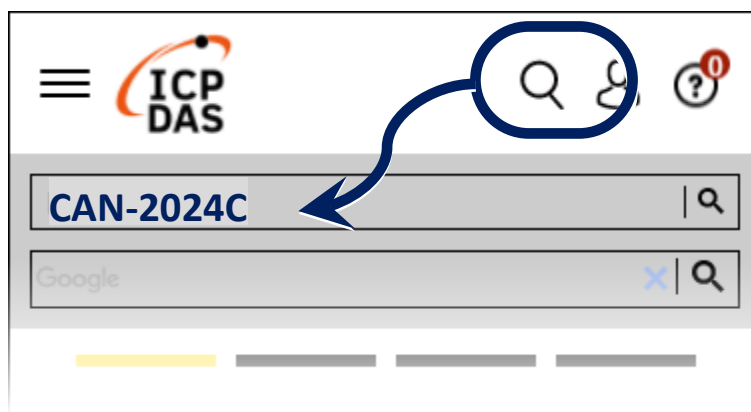
技術支援

service@icpdas.com

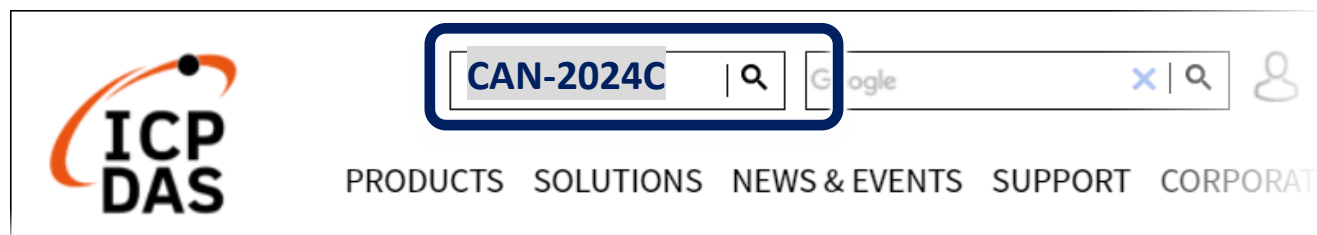
www.icpdas.com

如何在 ICP DAS 網站上搜索 driver、手冊和規格

- 行動版網站



- 一般網站



1 調整站號、通訊速率及終端電阻

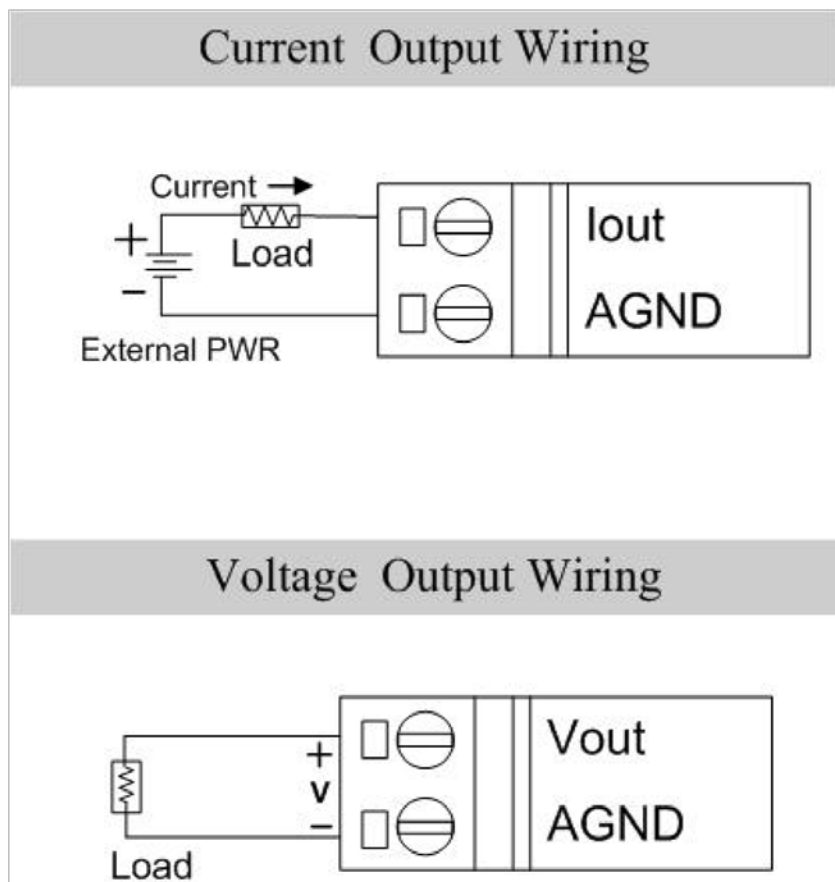
依使用者對於 CANopen 網路的需求，設定本模組在 CANopen 網路上的站號以及共同通訊速率，如果本模組位於網路的終端，根據標準 CANopen 網路規範，本模組須啟用終端電阻。

The diagram shows a CANopen module with three callouts indicating adjustment points:

- Terminator:** A switch on the front panel. It can be in a "Disable" position (indicated by a grey box) or an "Enable" position (indicated by a white box with a blue border).
- BaudRate:** A rotary switch on the front panel. It has positions for 0 through 7, each corresponding to a specific baud rate as detailed in the table below.
- Node ID:** Two rotary switches on the top of the module. The top switch is labeled "(x10)" and the bottom switch is labeled "(x1)". Both have positions for 0 through 9, which are used to set the Node ID.

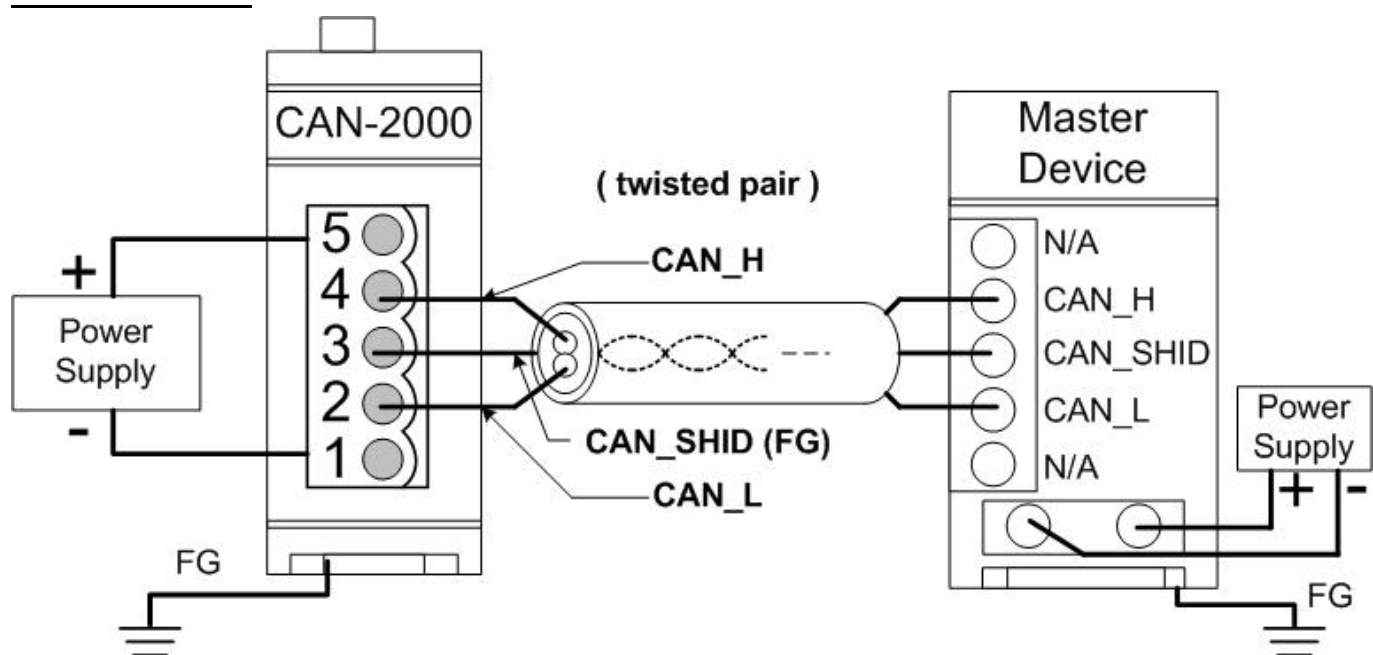
旋鈕數值	成對模式 旋鈕數值	鮑率 (k bps)
0	8	10
1	9	20
2	A	50
3	B	125
4	C	250
5	D	500
6	E	800
7	F	1000

2 I/O 點接線方式

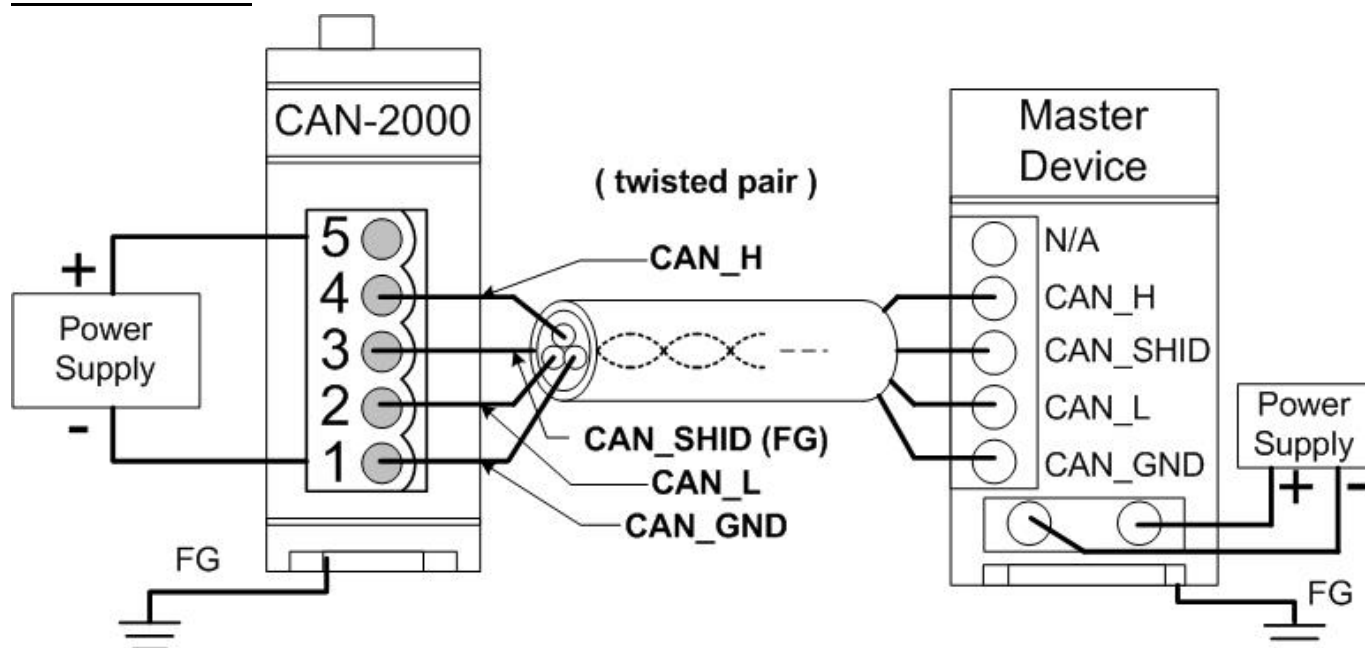


3 CAN 通訊埠接線方式

兩線式接線



三線式接線



四線式接線

