

## Packing List

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

**CAN-2018C/S(or CAN-2018D/S) = CAN-2018C/D + CN-1824**



CAN-2018C/D



CN-1824



Screw Driver

## Resources

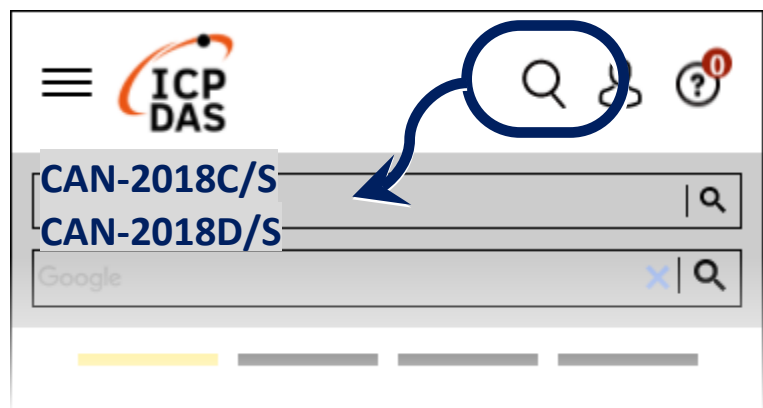
How to search for drivers, manuals and spec information on ICP DAS website.

## Technical Support

[service@icpdas.com](mailto:service@icpdas.com)

[www.icpdas.com](http://www.icpdas.com)

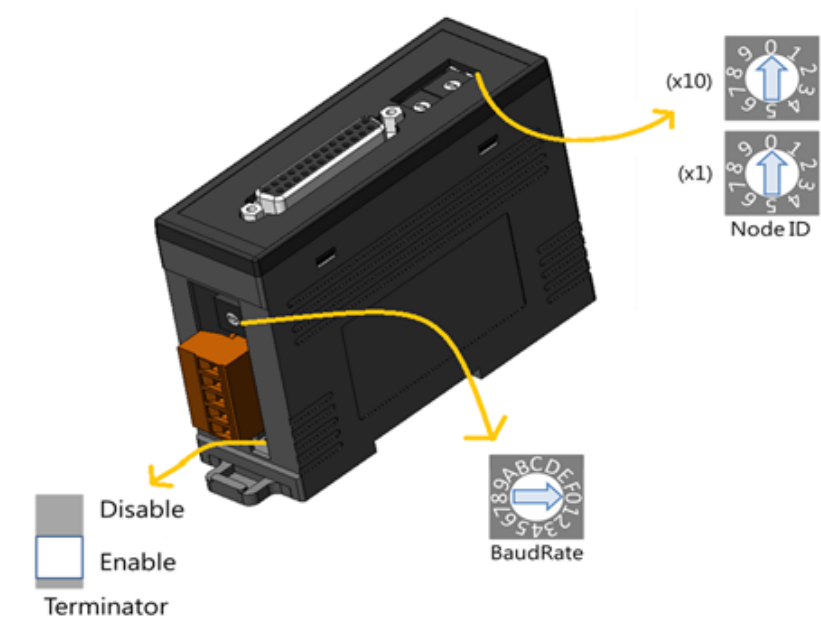
- For Mobile Web



- 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.



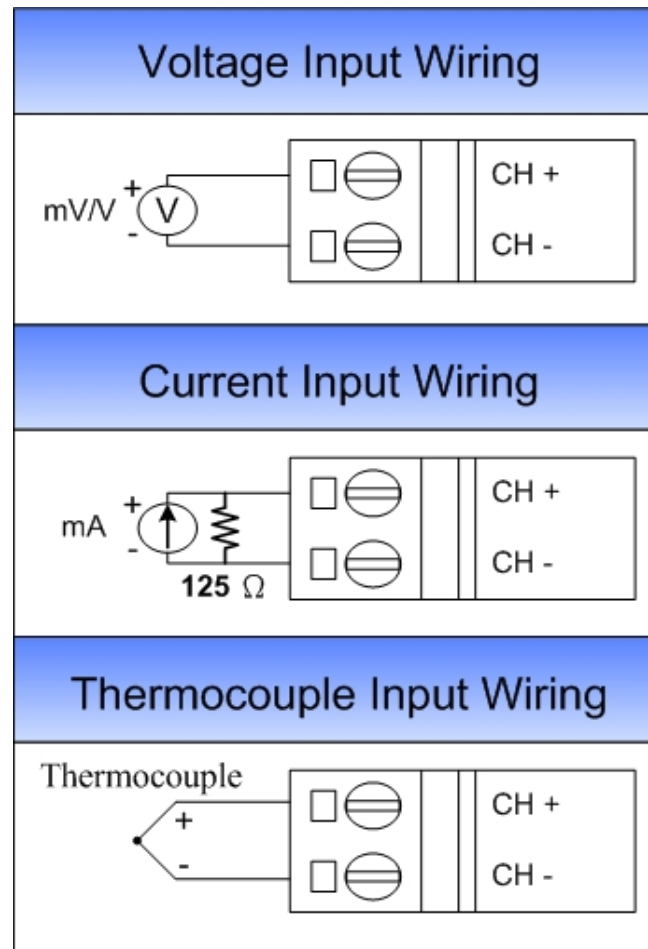
**CAN-2018C/S**

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

**CAN-2018D/S**

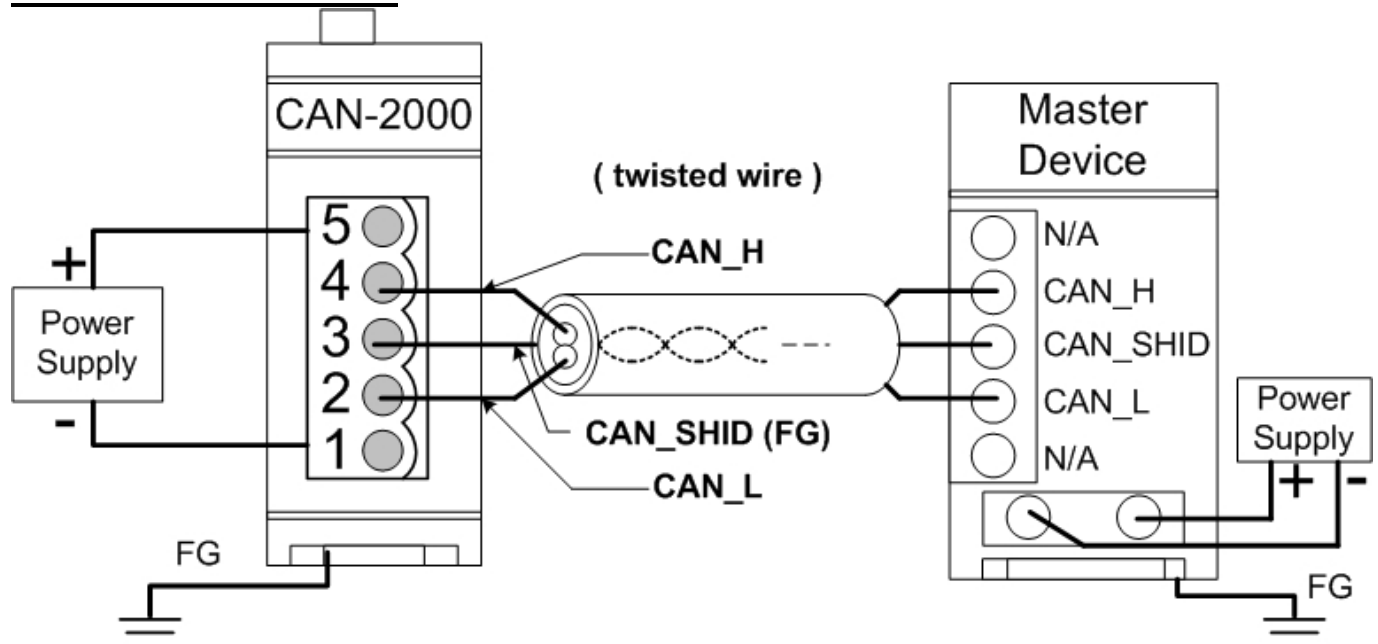
| BaudRate Rotary Switch | BaudRate (k bps) |
|------------------------|------------------|
| 0                      | 125              |
| 1                      | 250              |
| 2                      | 500              |

## 2 I/O channel connection

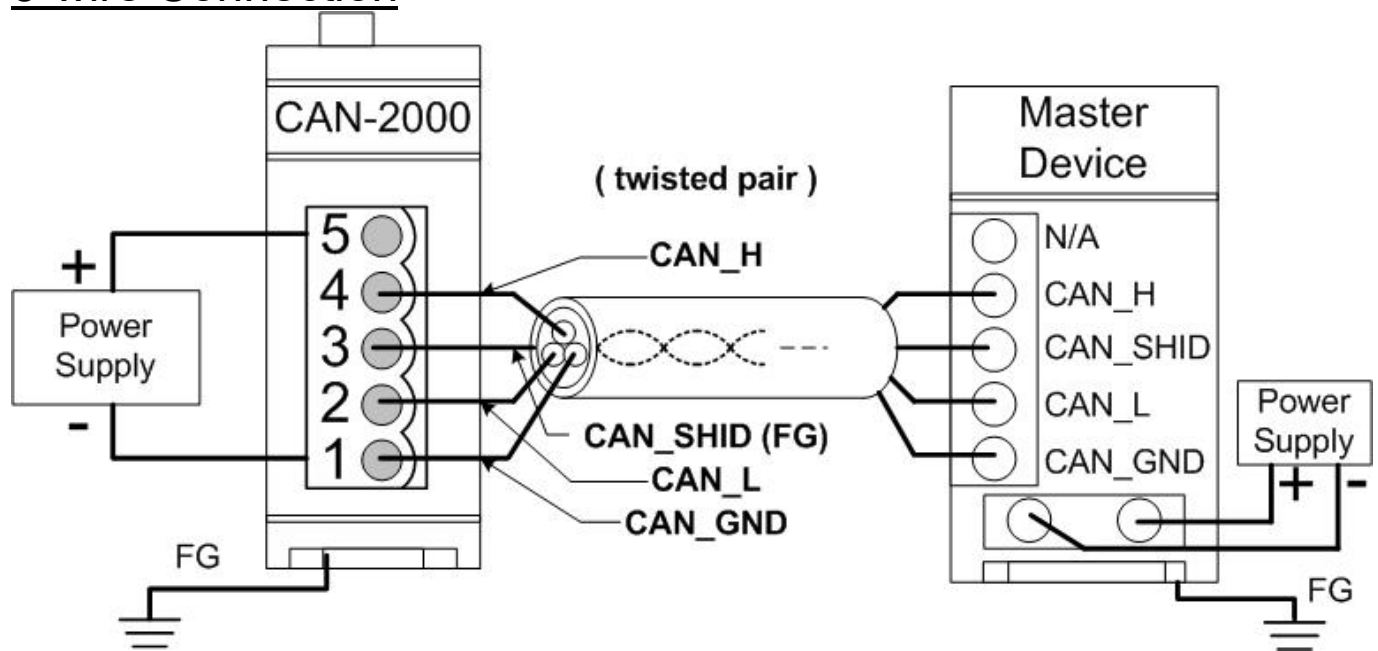


## 3 CAN port connection

### 2-wire Connection



### 3-wire Connection



### 4-wire Connection

