



IR-712(P)-MTCP(-5) Quick Start

v1.8, September 2023

Packing List

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



IR-712(P)-MTCP



CA-IR-SH2251 * 2
IR-712(P)-MTCP



CA-IR-SH2251-5 * 2
IR-712(P)-MTCP-5

Resources

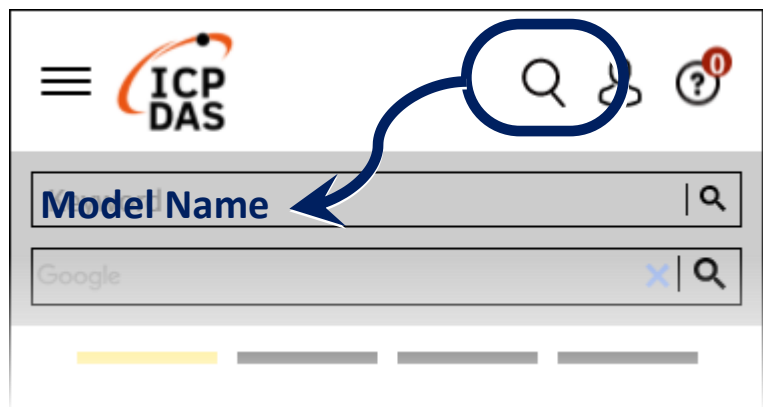
How to search for drivers, manuals and spec information on ICP DAS website.

Technical Support

service@icpdas.com

www.icpdas.com

- For Mobile Web



- For Desktop Web



ModelName | Q

Google

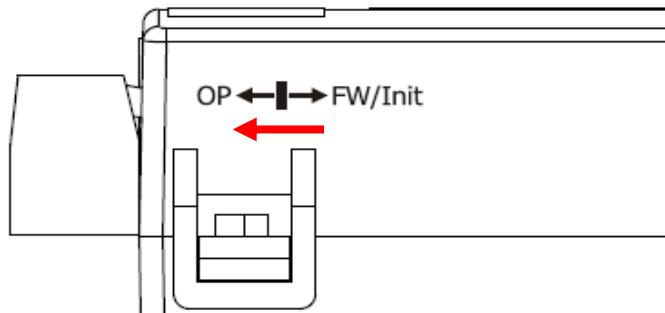
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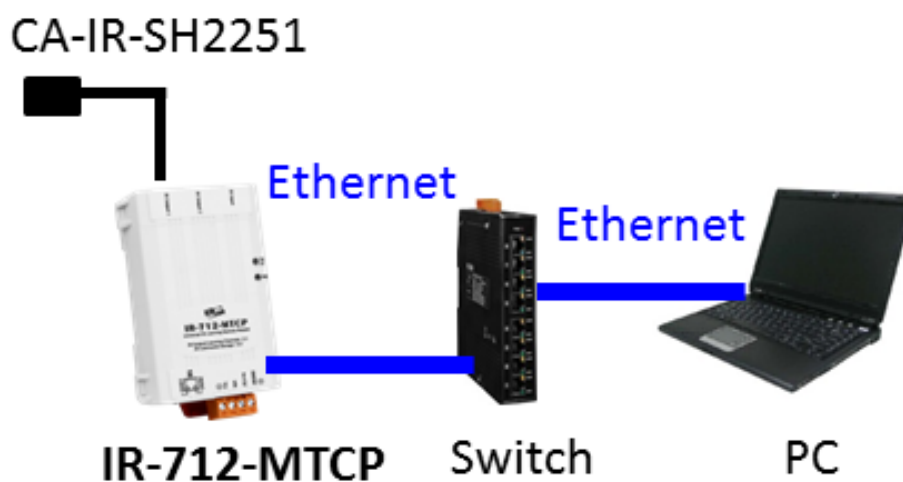
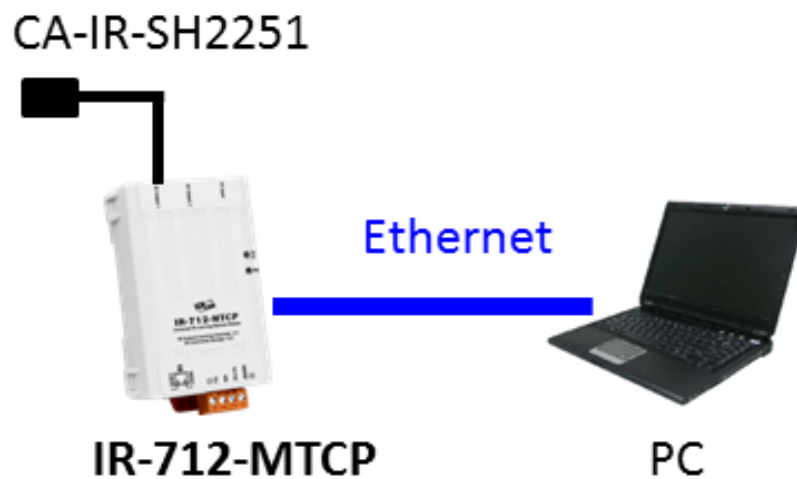
PRODUCTS SOLUTIONS NEWS & EVENTS SUPPORT CORPORATE

1. Check operation mode

Push DIP switch to the position of normal operation mode (OP).

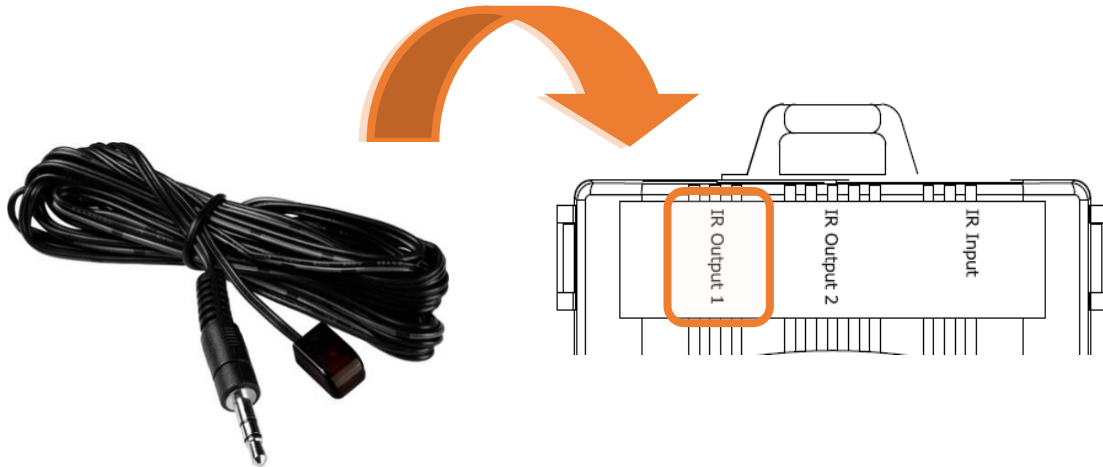


2. Connect to PC by Ethernet



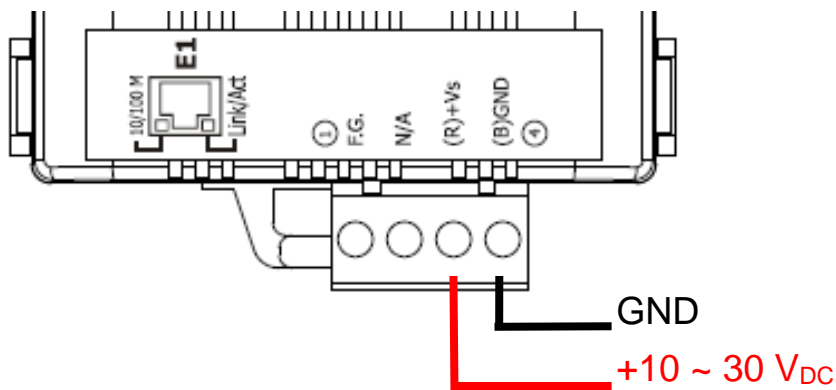
3. Plug in an IR Emitter Cable

Plug the IR emitter cable CA-IR-SH2251(-5) into the 3.5 mm jack of the IR Output 1.



4. Power Wire Connection

Connect the power supply cable (+10 ~ +30 VDC) to the power connector.



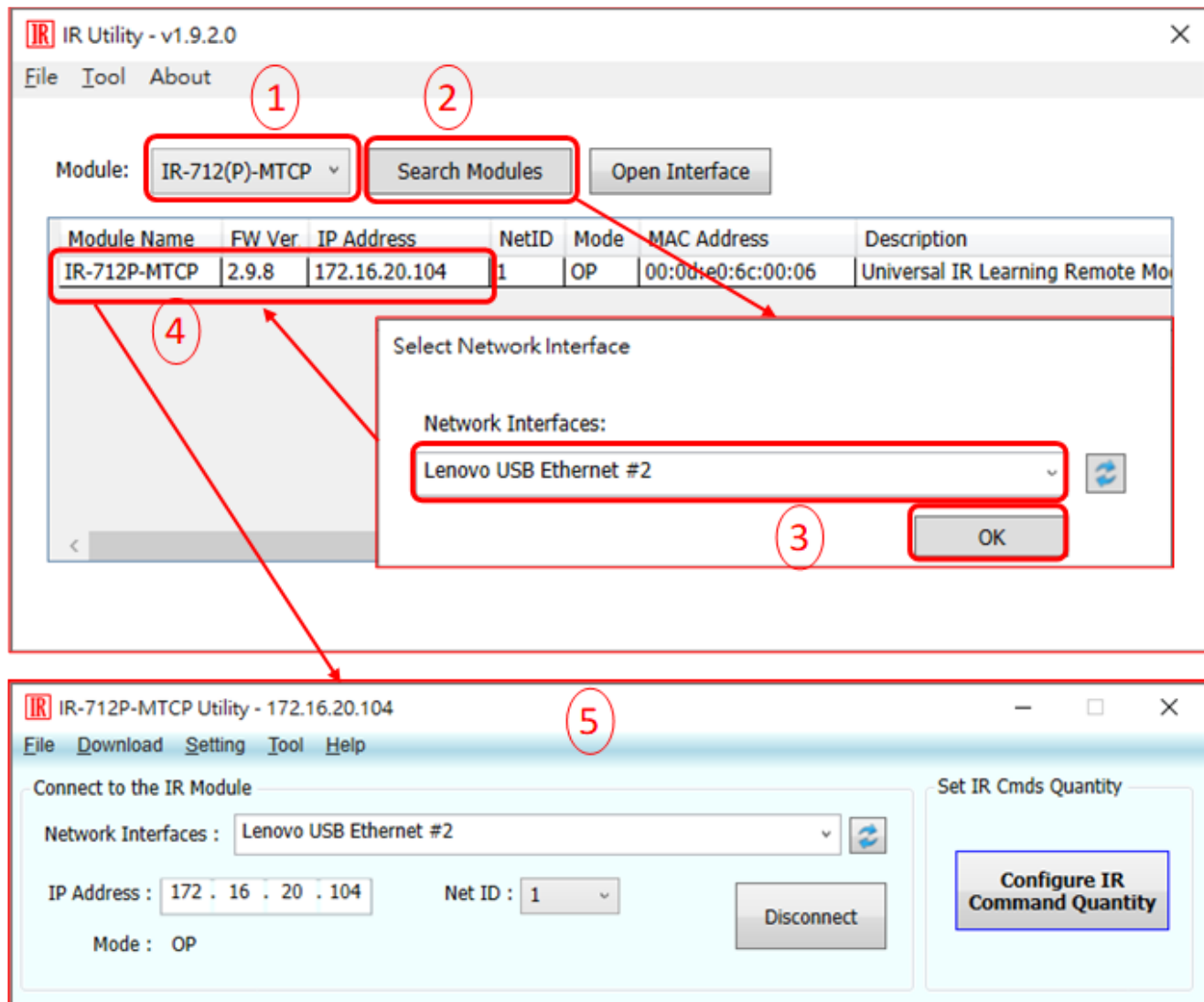
5. Install IR Utility

Please get the IR Utility installation file (IR_Util_Setup_v#_#_#_#.zip) from the web page of the product.

6. Search and Connect to the Module

Launch the IR utility and follow the 5 steps below.

- (1) Select the IR-712(P)-MTCP in the “Module” combobox.
- (2) Click the “Search Modules” button.
- (3) Click OK button after selecting the “Network Interface” to the IR-712(P)-MTCP.
- (4) Mouse double clicking the row of the searched IR-712(P)-MTCP.
- (5) Enter the main window of the IR-712(P)-MTCP utility when communication connected.



7. Set Device and IR Command Quantity

The Device and IR Command Quantity can refer user manual chapter 4.2 for more detail.

8. Learn and send IR Commands

The Learn IR Commands can refer user manual chapter 4.3 and 4.6 for more detail.