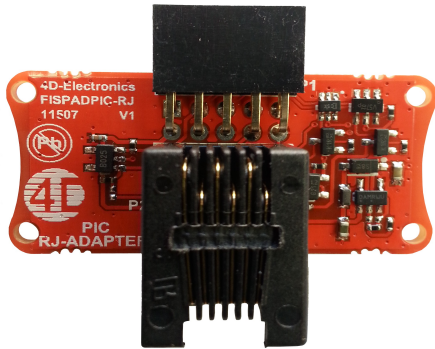




The RJ11 FISP PIC 9V adapter is used to program the Microchip PIC microcontrollers using the standard RJ11 connector. See our website for pricing and ordering information



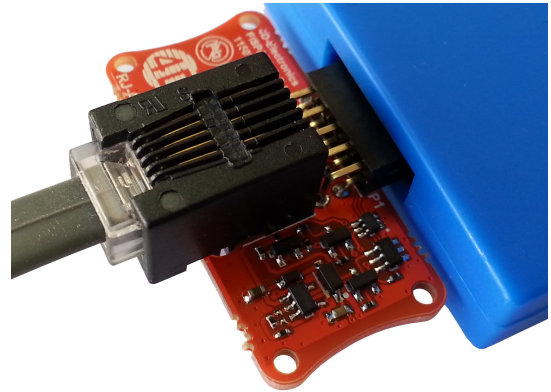
## Specifications

- Dimensions
  - 41mm x 20mm x 10.5mm
- Compatible with
  - FISP-JTAG
  - Compatible Target Devices
    - Microchip devices that are compatible with VPP of approx 9V e.g. PIC18FXXK80

## Instructions for use

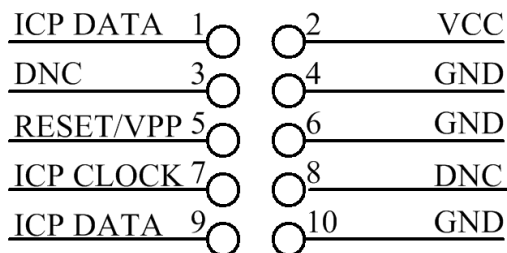
Plug the black 10 pin **FEMALE** socket into the FISP.

Plug the provided 6-6 pin programming cable into the 6 pin RJ11 socket on the adaptor.

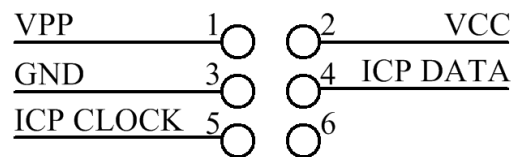


## Connections

### FISP



### TARGET



DNC - Do not connect

Designed & Manufactured by:

4D Electronics Ltd  
 PO Box 13672  
 Christchurch 8141  
 New Zealand

Phone: +64 3 982 1113  
 Fax: +64 3 982 1114  
 Web: <http://www.fisp.co.nz>  
 E-mail: [sales@fisp.co.nz](mailto:sales@fisp.co.nz)