

How to make a Programming Cable for ECT-2 Modules

Any PC-style DE-9F serial cable (commonly called DB-9F) can be used to make a programming cable. One end must be female as shown and the other end cut off to reveal the wires. Use an ohm-meter or continuity checker to identify the needed wires and connect them as shown to the ECT module PROG and GND terminals.



3 to PROG
5 to GND

- OR -

2+3 to PROG
5+6 to GND

Only 2 wires are needed, but since the wires are very small you may want to double-up as shown to make a sturdier cable.