



RS232 Cable Instructions

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Solder the white 4 pin header into spots 1-4 on your ECU in the spot labeled CN2. The cable is already pinned correctly but here is the pinout.

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This is how you connect the cable to your ECU. It is pinned correctly as is.

Serial Adapter RS232 → TTL	ECU SIDE CN2 plug
Brown = Ground GND	PIN 1 (GND)
Yellow = Receive RX	PIN 2 (TX)
Red = +5 volts +5V	PIN 3 (+5v)
Orange = Transmit TX	PIN 4 (RX)
	PIN 5 NOT USED

Nick of ECUControl has a good write-up as well. Please refer to it if you need further assistance.

http://ecucontrol.com/how_to_mod_my_ecu.htm