



## CAN Cable for DB9 Male Connector (Part #: CBL-CAN-01)

(Rev. A)

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By Au Group Electronics

The CAN cable (Part#: CBL-CAN-01) is a 4-wire shielded, twisted cable.

One end of the cable is a DB9 female connector, the other end is a pigtail with 4 shielded, twisted wires which can connect CAN network and power supply.

It is designed for many Au Group Electronics CAN/J1939 products and applications, for instance: Bootloader Converter Box: RS232 to CAN (Part# BLC-CAN); SAE-J1939 message center (Part#: MCSJ1939-001); Au J1939 Simulator, Au J1939 interpreter etc.



The pin out of the DB9 female connector and the signal definition for each wire is illustrated in figure 1 and table 1.

Table 1

Pin #	Color Code	Signal
1	Black	GND
2	N.A	N.A
3	N.A	N.A
4	N.A	N.A
5	Red	+12V
6	Green	CAN-L
7	White or Yellow	CAN-H
8	N.A	N.A
9	N.A	N.A

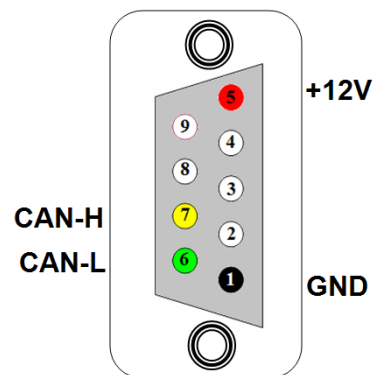


Figure 2

The open end (Pigtail wires) of the 4-wire is illustrated in figure 3.

