

## CANDB9120Ohm

### About this item

- BUELEC CANDB9120Ohm CAN bus DB9 pin terminal matching resistance, between pin2 and pin7 built-in high-precision up to one thousandth 120-ohm resistance.
- BUELEC CANDB9120Ohm DB9 male-to-female interface, plugged directly into the DB9 interface of the any bus analyzer, no need changing exist cable.
- BUELEC CANDB9120Ohm use custom collate, better strength, high temperature resistance.
- BUELEC CANDB9120Ohm power is calculated in accordance with TI's CAN chip communication parameters, suitable for communication error rate has strict requirements.
- BUELEC CANDB9120Ohm Compatible with PCAN, GC-CAN-USB, Peak-CAN, ZLG-USBCAN, VECTOR - CAN, Vechle SPY etc.... most of can analyzer in market;

### How to USE

#### STEP1



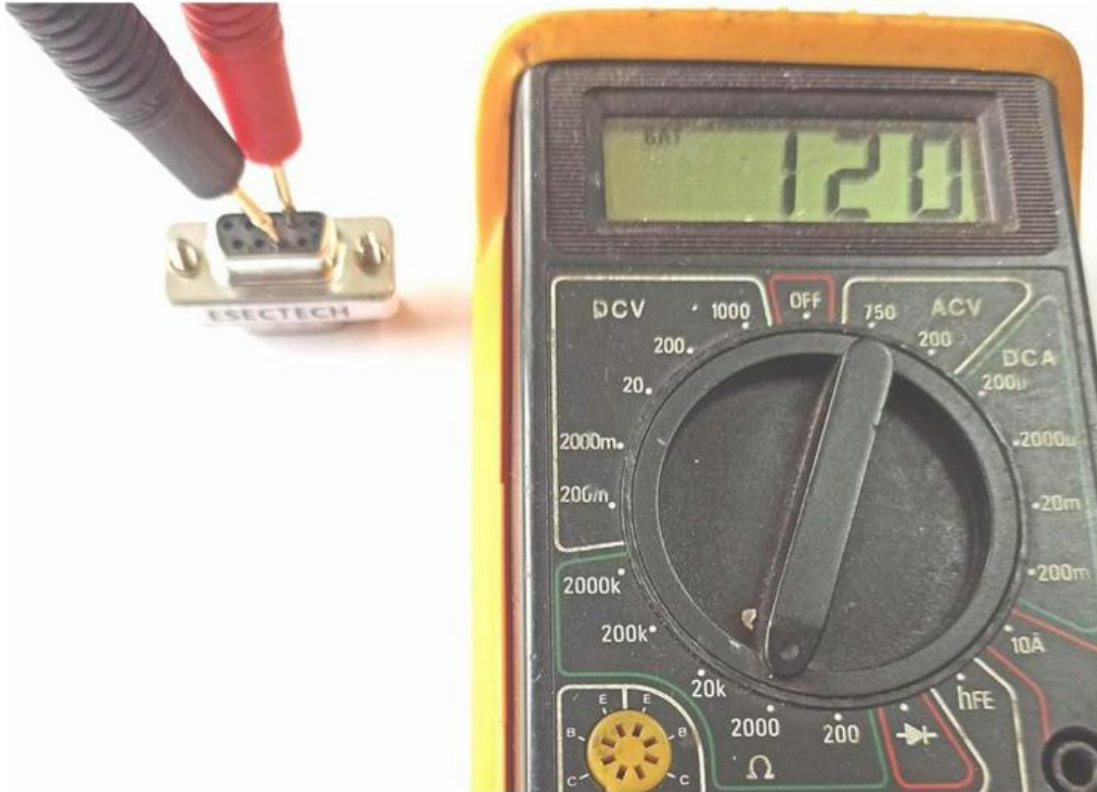
CAN bus DB9-pin 120 ohm terminal matching resistance;

120 ohm resister is built-in between pin-2 and pin-7;

9-pins full pass;

The black cross body is more resistant to high temperature and has better strength; Retaining screws can be removed

### STEP2





120Ohm

120Ohm terminal match resistor is built in between pin 2 and pin 7;  
One thousandth accuracy; 0.25W



One thousandth accuracy;

Strict inspection of products to ensure that each pin is stable;

The actual multiple test resistance is between 119.6ohm and 120.4ohm.

It is suitable for program debugging and testing