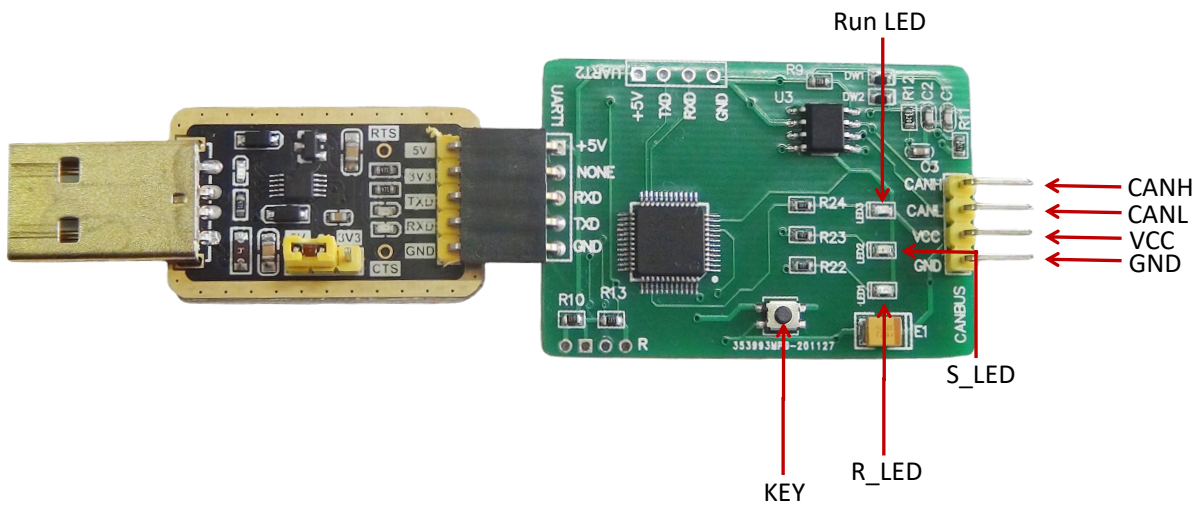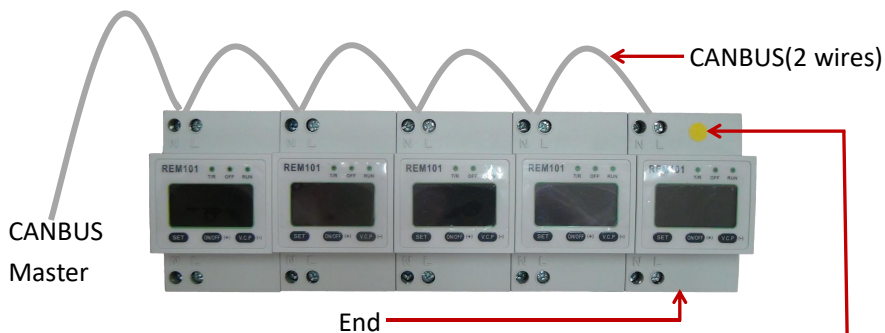# CAN Bus Gateway Side Board User's Manual

1. UART BTR = 38400
   Data bit = 8
   Stop bit = 1
   Odd / Even parity = None
   CANBUS BTR = 500k

2. UART DATA T/R   : send / receive = 40 byte once

Function
1. Press 1 time @ 0.5s,   send 1 time(40 Byte),   Order = 5,   ID$^\#$ = 10(Default)
2. Press 2 times @ 0.5s,   ID Code - 1,   ID$^\#$ cycles from 16 to 1
3. Long press, time > 0.5s,   ID Code +1,   ID$^\#$ cycles from 1 to 16

Has yellow label   : With a internal terminal resistor.(120 ohm)
                     Placed at the end of CANBUS.
No yellow label   : No terminal resistor.