How to connect board by serial

(AM335X)

(IMX6Q)
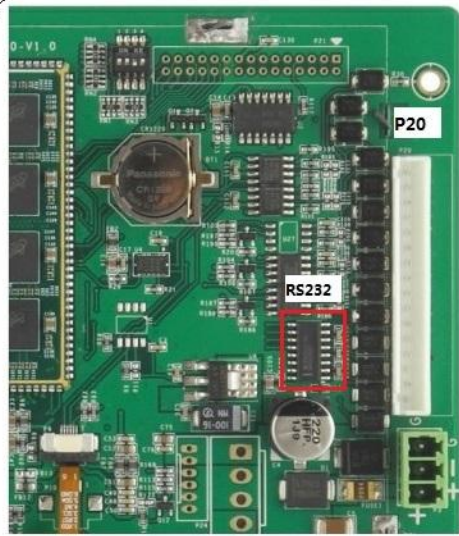
For 7"

P20	
1	CAN2_H
2	CAN2_L
3	CAN1_H
4	CAN1_L
5	485_2_-
6	485_2_+
7	485_5_-
8	485_5_+
9	485_4_-
10	485_4_+
11	232_3_RXD
12	232_3_TXD
13	232_1_RXD
14	232_1_TXD
15	GND
16	VCC 5V

pin3
pin2
pin5
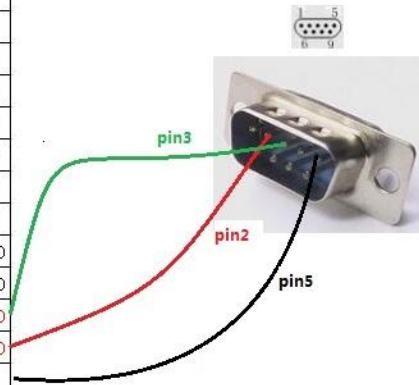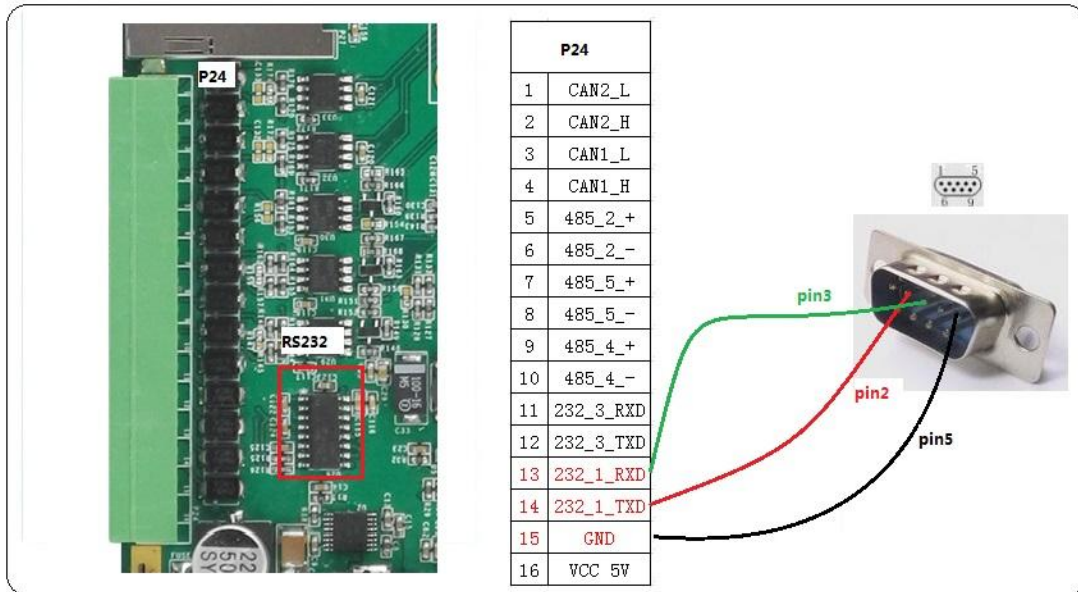
For 7" V2

P20	
16	CAN2_H
15	CAN2_L
14	CAN1_H
13	CAN1_L
12	485_2_-
11	485_2_+
10	485_5_-
9	485_5_+
8	485_4_-
7	485_4_+
6	232_3_RXD
5	232_3_TXD
4	232_1_RXD
3	232_1_TXD
2	GND
1	VCC 5V

pin3
pin2
pin5
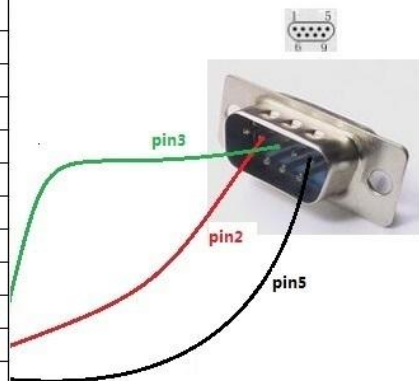
For 10.1" ---- 21.5"

| P24	
1	CAN2_L
2	CAN2_H
3	CAN1_L
4	CAN1_H
5	485_2_+
6	485_2_-
7	485_5_+
8	485_5_-
9	485_4_+
10	485_4_-
11	232_3_RXD
12	232_3_TXD
13	232_1_RXD
14	232_1_TXD
15	GND
16	VCC 5V

Note: Our board has RS232 chip, you can connect the RS232_1 to COM port on PC directly or to USB-Serial, but you can't use USB-TTL. Only the IMX6Q 5" uses TTL, you should use USB-TTL connector to connect the board and PC.

SOFTWARE CONNECT
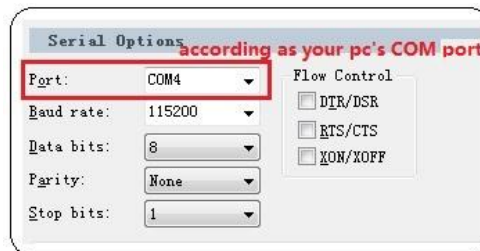
Note: You should config the serial follow above, the Port need modified according as your PC.