

Jack plug 3.5 mm mono	9 pin Sub-D socket for PC
Middle contact >	Pin 4
Outer contact >	Pin 2
	Between Pin 2 and Pin 5 a 2,2 KOhm resistance is necessary.

The serial data signal is made up of 16 Bits in the following order:

Each one is 8 bit
ASCII code DATA

D15 D14 D13 D12 D11 D10 D9 D8 D7 D6 D5 D4 D3 D2 D1 D0

Each data bit has the following function:

D0	End signal
D1 to D8	Measuring values (D1 = lowest digit, D8 = highest digit). If 1234 is displayed then the bit rate is: "00001234"
D9	Decimal point (DP) is in the relevant position; 0= no DP; 1=1DP; 2=2DP; 3=3DP
D10	Polarity; 0=positive; 1=negative
D11+D12	Units shown in display; 15 = Lux; 16 = Ft-cd
D13	Data bits for over-run display = 1; under-cut = 2
D14	4
D15	Start symbol

need use ASCII code

The RS232 data format is: **9600, N, 8, 1**