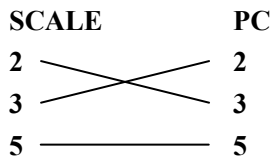


1: RS232 interface: DB9



2. RS232 Transmission Agreement:

Mode: Simplex Asynchronous Serial

Baud rate: 9600

Data Bit: 8

Parity Bit: NONE

Stop Bit: 1

Data Format: ASCII

3. Transmission Information Format: 20 Byte , blank=20H

1~2	3	4~13	14~18	19	20
‘W: ’	P	DATA	UNIT	CR	LF

‘W: ’ : Start of Weighting Transmission=57H+3AH

P : Polarity ‘+’ = 2BH = Positive ‘-’ = 2DH =Negative

DATA : ‘12.345’ = 20H+20H+20H+20H+31H+32H+2EH+33H+34H+35H

UNIT:

- ‘g ’ =67H+20H+20H+20H+20H
- ‘oz ’ =6FH+7AH+20H+20H+20H
- ‘lb ’ =6CH+62H+20H+20H+20H
- ‘dwt ’ =64H+77H+74H+20H+20H
- ‘ozt ’ =6FH+7AH+74H+20H+20H
- ‘ct ’ =63H+74H+20H+20H+20H
- ‘tl.T ’ =74H+6CH+2EH+54H+20H
- ‘tl.H ’ =74H+6CH+2EH+48H+20H
- ‘tl.J ’ =74H+6CH+2EH+4AH+20H
- ‘GN ’ =47H+4EH+20H+20H+20H
- ‘dr ’ =64H+72H+20H+20H+20H
- ‘MM ’ =4DH+4DH+20H+20H+20H
- ‘tola ’ =74H+6FH+6CH+61H+20H
- ‘gsm ’ =67H+73H+6DH+20H+20H
- ‘T.A.R’ =54H+2FH+41H+2FH+52H
- ‘T.M.R’ =54H+2FH+4DH+2FH+52H
- ‘pcs ’ =50H+43H+53H+20H+20H

CR: = 0DH

LF: = 0AH