

Baud Rate Settings

The Baud Rate settings are as follows:

- F-1200
- F-2400
- F-4800
- F-9600
- Each of these numbers represents the corresponding Baud Rate

To change the baud rate on the balance:

1. Press and hold the ON button
2. Release when 'SET F' is displayed
3. Press and hold the PRT button until the desired rate is displayed
4. Press the TARE button to return to weighing

RS232 Interface

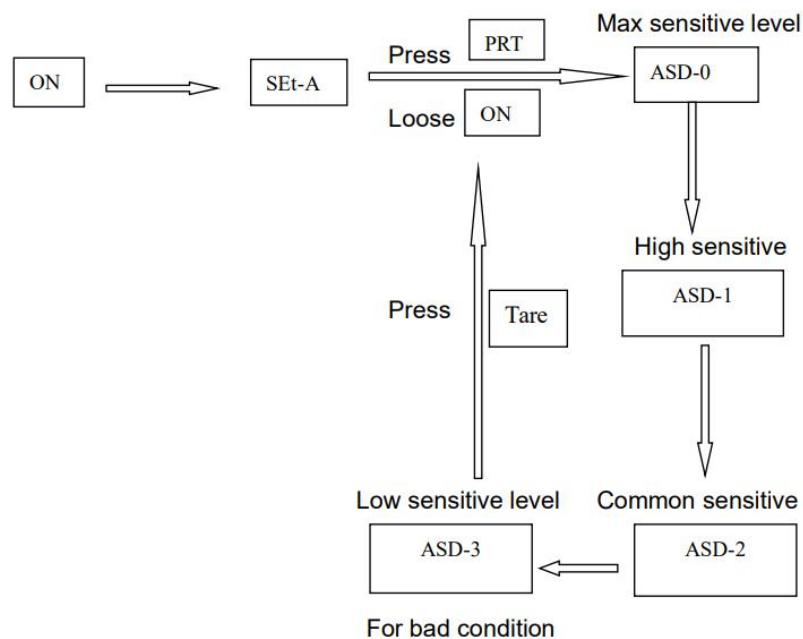
Connection Type	Balance (9 pins)	PC/Printer (9 pins)
RXD (Input)	2	3
TXD (Output)	3	2
GND (Ground)	5	5

- The default Baud Rate is 1200 bps
- The data format is: 10 bits; 0 as start bit, 1 as stop bit, 8 digits (ASCII code)
- No odd and even numbers adjustments
- Data output is in continuous mode by default

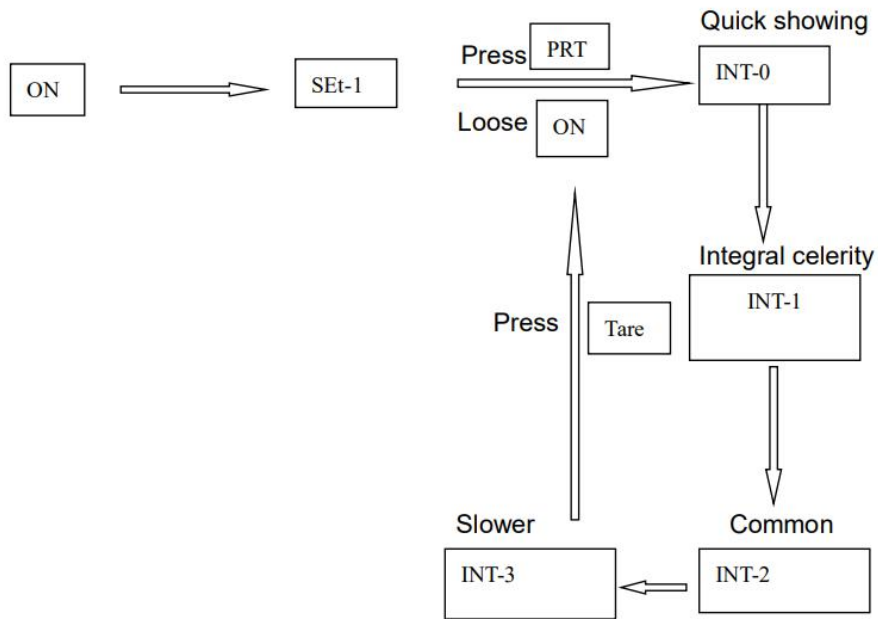
Data output format:

1	2	3	4	5	6	7	8
Type	Space	Space or *	±	Data	Data	Data	Data or Dot
9	10	11	12	13	14	15	16
Data or Dot	Data	Data	Data	Unit 1	Unit 2	End	Return

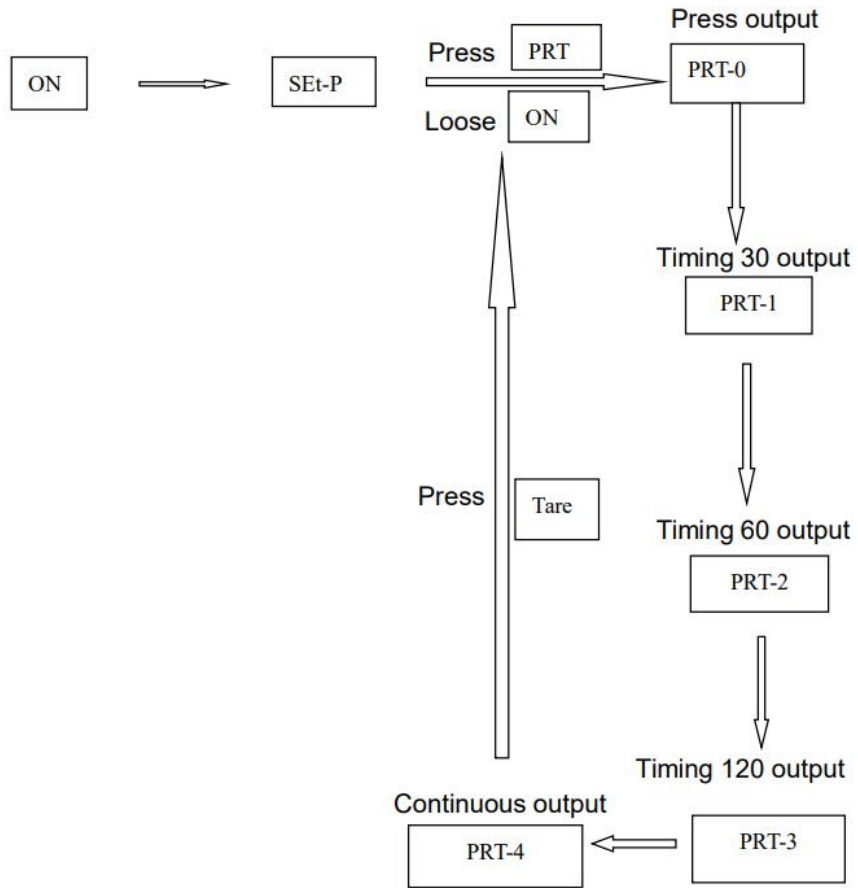
Sensitive Setting



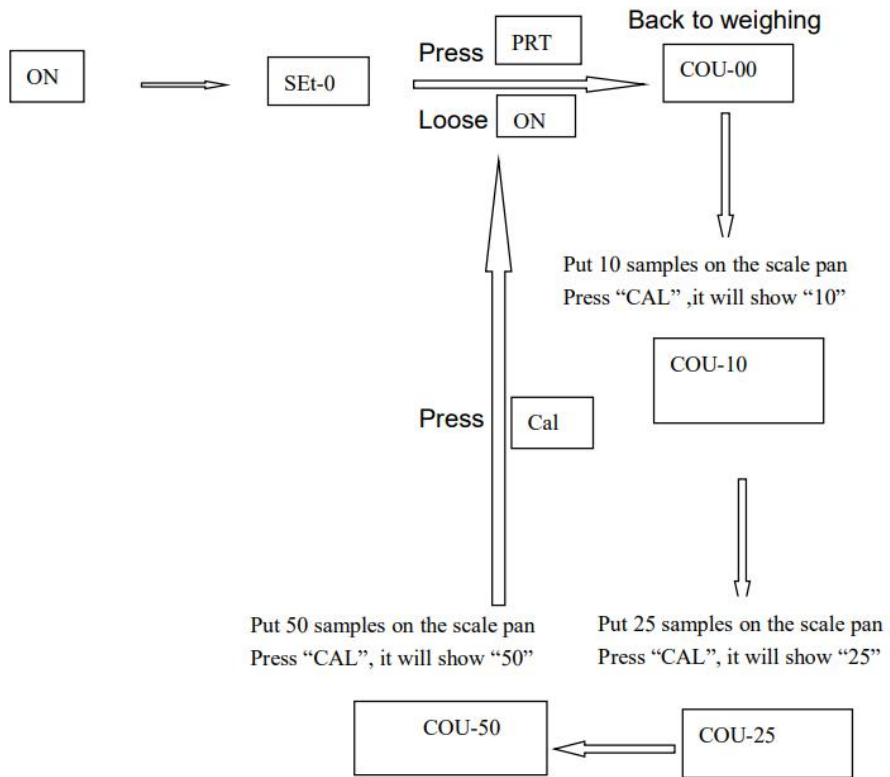
Speed Setting



Output setting



Counting



Output interface

