9. RS-232 OUTPUT

9.1. Specifications:

RS-232 output of weighing data
Code : ASCII
Data bits : 8 data bits
Parity :No Parity
Baud rate : 600bps to 9600bps selectable

9.2. RS-232 (9pin D type connector)

Pin 2	RXD	Input	Receiving data
Pin 3	TXD	Output	Transmission data
Pin 5	GND	—	Signal ground

9pin D Connecter:

Indicator	**Computer**
Pin 2:	Pin 3
Pin 3:	Pin 2
Pin 5:	Pin 5

Check Weighing Output

Pin 1 : VB
Pin 4: Vcc 5v (Output)
Pin 5: Com (Ground)
Pin 6: Ok (Output)
Pin 7: Low (Output)
Pin 8: Hi (Output)
Pin 9: Beep (Output)

9. 3. Continuously output protocol

Weighing mode

		,			–/␣								k	g	CR	LF
HEADER1		HEADER2			WEIGHT DATA								WEIGHT UNIT		TERMINATOR	