



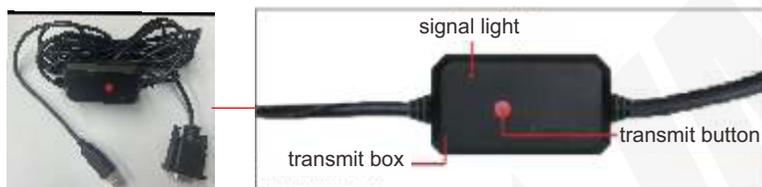
7302-8001
Data Output Cable
Manual



Product Introduction

■ **7302-8001**, Data output cable: suitable for **8001-XXD, 8301, 8305, 8501** series electronic scale

- The data output cable is connected to the computer for use, without the need to install any software or drivers
- Open any Excel/Word/Txt file, select a location with the cursor, and then press the transmission button of the data output cable to transfer the data to this location
- Three data output formats :
 - data+<Enter>;
 - data+<Tab>;
 - ID(10 digits)+ <Tab>+data+<Enter>
 Data output format switching method:
 - Press and hold the transfer button, plug the data output cable into the computer and keep the button pressed
 - Indicator light blinks fast, when the fast blinking becomes slow blinking, release the key
 - Indicator light stops flashing slowly, has been successfully switched to a data output format
 - If need to change the output format, set it again, and the three formats will be switched cyclically.



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Data output cable

■ Data transfer setting:

- The communication protocols corresponding to the data output cable and the electronic scale are as follows, if the electronic scale can switch the communication parameters, the parameters need to be set to the corresponding parameters:
Baud: 9600bps; Data bit: 8; Stop bit 1;
Check bit: None; No flow control
- For **8301** and **8305** series electronic balance, in C5-1 mode, can also be transmitted by pressing the "↕" button of of the electronic balance

Note: the setting of the electronic scale can refer to the instruction manual of the electronic balance

■ Connection:

Code	Connecting with measuring tool	Transmit data
7302-8001	<p>back</p> <p>for 8301 and 8305 series electronic balances</p>	<ul style="list-style-type: none"> Press the "↕" button of electronic balances, can also press the button of the transmit box, or press the foot switch Data is transmitted once, the signal light of the transmit box flashes once
	<p>back</p> <p>for 8001-6D, 8001-15D, 8001-30D series weighing scales and 8501 series platform scales</p>	<ul style="list-style-type: none"> Press the button of the transmit box, or press the foot switch Data is transmitted once, the signal light of the transmit box flashes once