

RS-232C Protocol and Data Format

1, Protocol

- a) System: Asynchronous
- b) Baud Rate: 2400 bps
- c) Data Bit: 7 bit
- d) Parity Check: Even
- e) Stop Bit: 1 bit
- f) Data Code: ASCII

2, Cable

D-Sub 9 Pin

Pin# Descriptions

CaseFG

1

2RxD

3TxD

4DSR

5SG

6DTR

7RTS

8CTS

9

Shielded Wire

D-Sub 9 Pin (Computer)

Pin# Descriptions

CaseFG

1

2RxD

3TxD

4DTR

5SG

6DTR

7RTS

8CTS

9

Note:

For connecting to external computers and other peripherals, above cable is necessary.

For data export to external computers, please use Hyperterminal for communicating and Microsoft Excel to edit the data.