



## CONNECTOR

### Power supply connector and Serial communication connector

Power supply (V) is from 3.8v to 8.5v DC.

You can choose use RS232 or RS232 with TTL level before leaving factory. RS232 with TTL level can get less cost.

PIN NUMBER	SIGNAL NAME
1	VH
2	RTS/DTR (printer output)
3	Transmit data (TXD, printer output)
4	Receive data (RXD, printer input)
5	GND