

# AT Command Set

## For RF-BT0417C

### 1. Testing the connection

Before sending a AT command to the Bluetooth module, you will need to check the connection between the terminal software and the module.

Format: Send : AT // *Note: Capital letter*

Return: OK

### 2. Changing the default baud rate

Format: Send: AT+BAUD1 // *change baud rate to 1200*

Return: OK1200

1	1200	5	19200
2	2400	6	38400
3	4800	7	57600
4	9600	8	115200

### 3. Changing default name

Format:    Send    AT+NAMEyourname    //yourname: *lowercase*

Return:    OKyourname

### 4. Changing default password

Format:    Send    AT+PINxxxx    //xxxx: *your new password*

Return:    OKsetpin

Note: The module will not accept an AT command when it is paired. A USB-TTL or RS232-TTL converter module is required if you want to change the setting on your computer.