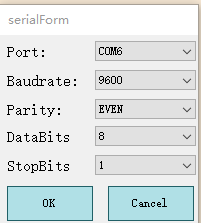
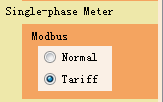
1. **Set the RS485 port, default as** Baudrate **9600 8 databits EVEN Parity.** （Baudrate is setable, can setup according field.



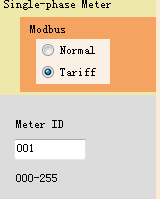
1. **Meter data reading**

2.1 finish above 1 , choose single phase meter.

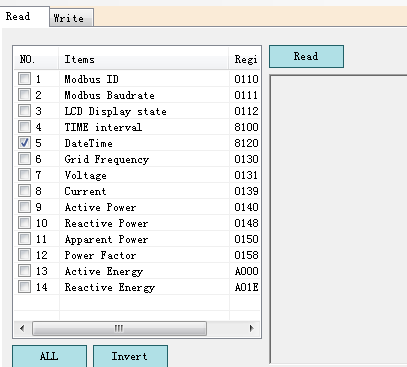


2.2 then write the “meter address”,

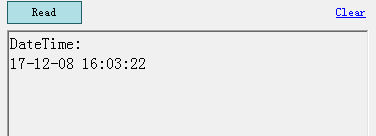
RS485 address default as 001（001-247），



2.3 choose the data you want to read

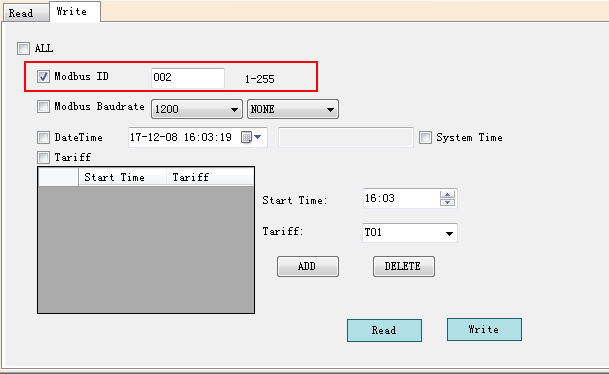


2.4 click “Read”，then the data will show in the right side. The communicate command will show in the bottom.



1. **change meter address**

**3.1**  **Change the meter address through RS485, please follow bellow picture: then click “Write”**



1. **TARIFF SETUP**

4.1 add the tariff periods time as you need, maximum 8 time periods.

For example, bellow picture, we setup 5 time periods tariffs as:

After 5：30: T1,

After 11:00: T2，

After 16:0: T3，

After 20:00: T4。

After 22:00: T2

