

# SIM68 EPO User Guide

**AN\_ User Guide Design\_V0.1**



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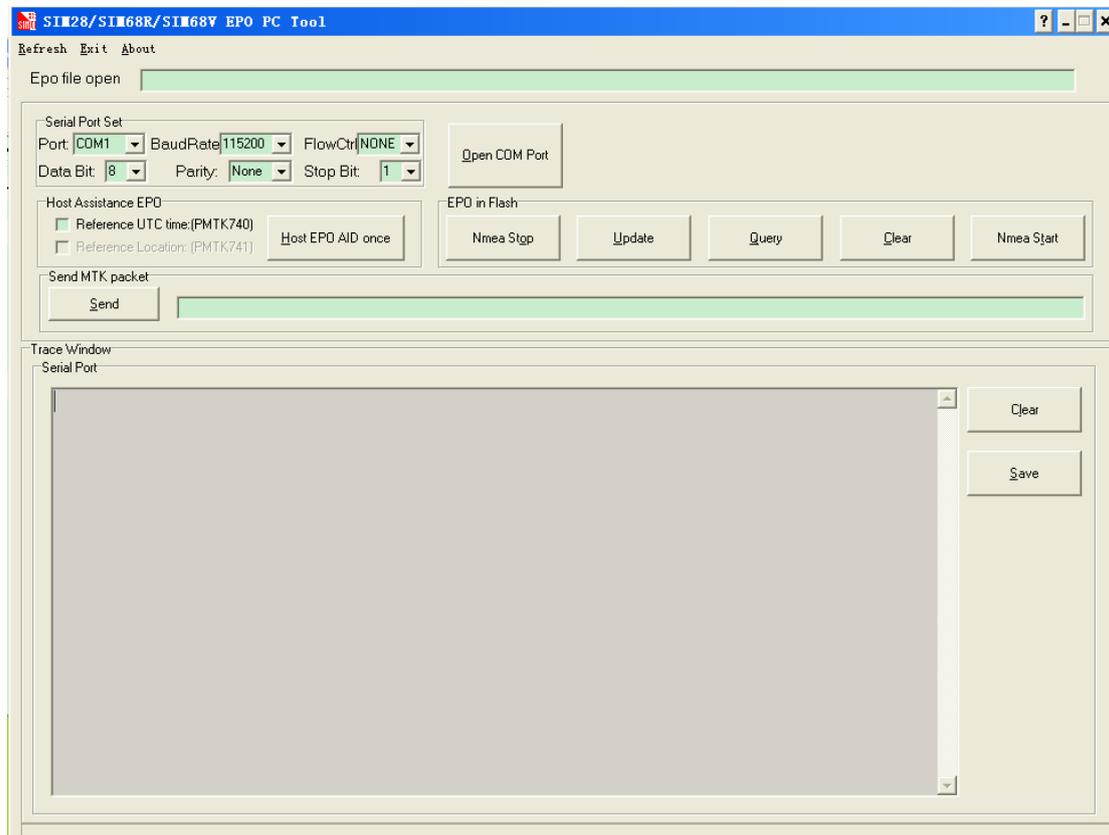
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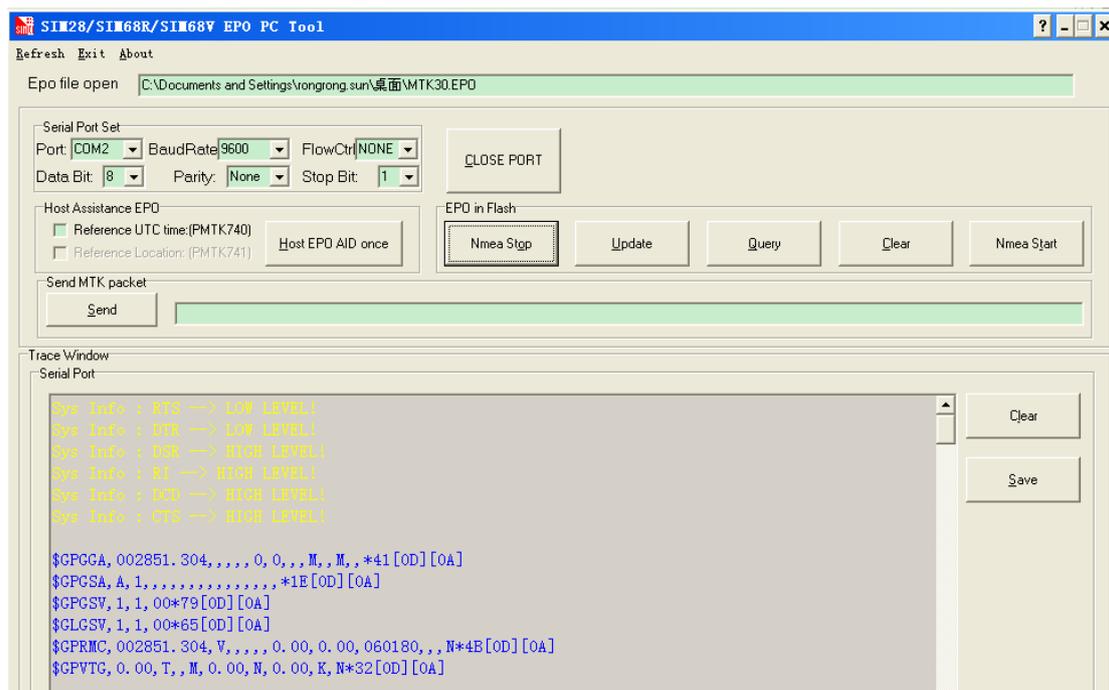
### 1、 Load EPO file;

Click the empty of the<Epo file open>, choose the EPO file folder;



### 2、 Serial Port Set

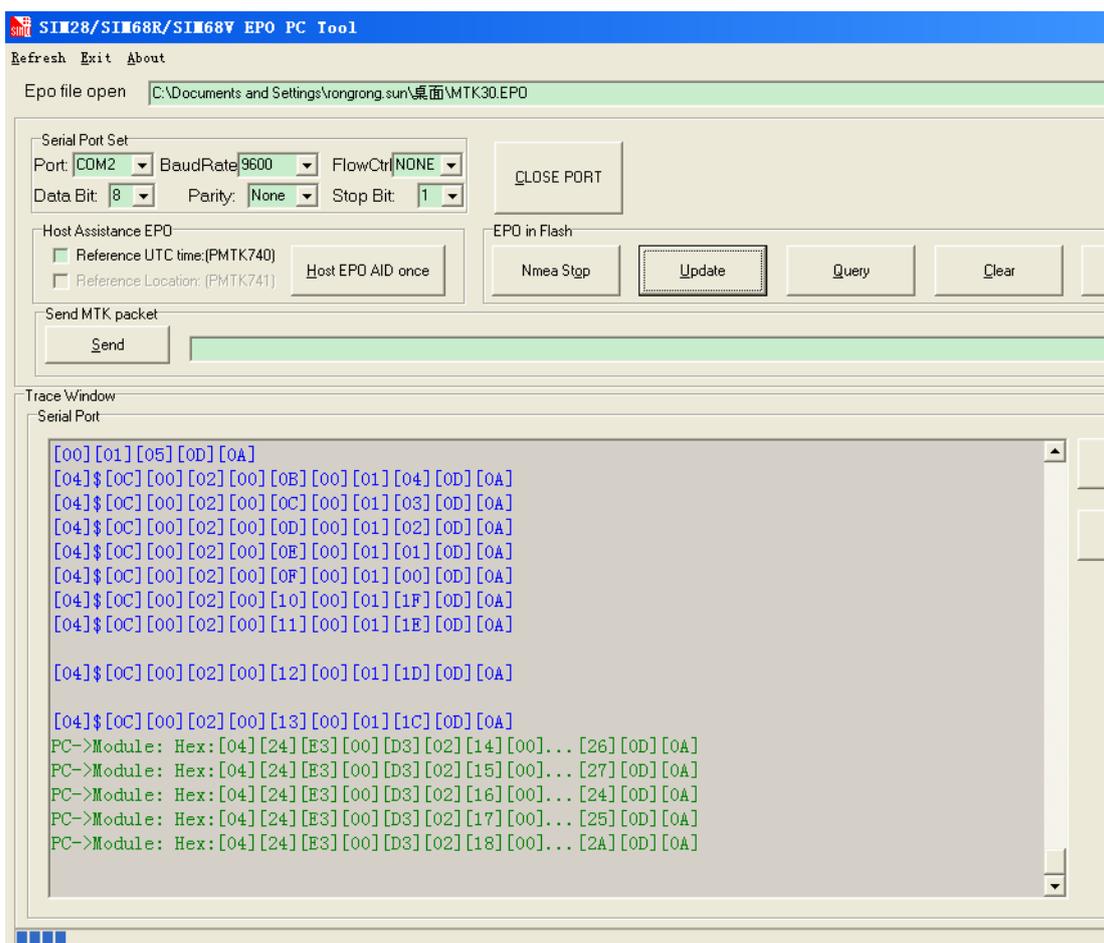
Make sure the COM port is right, and the baudrate; activate it; then you will see



### 3、 Upgrading

## SIM900 Design Application Notes

Click the Update button, you could see the progress bar is moving;



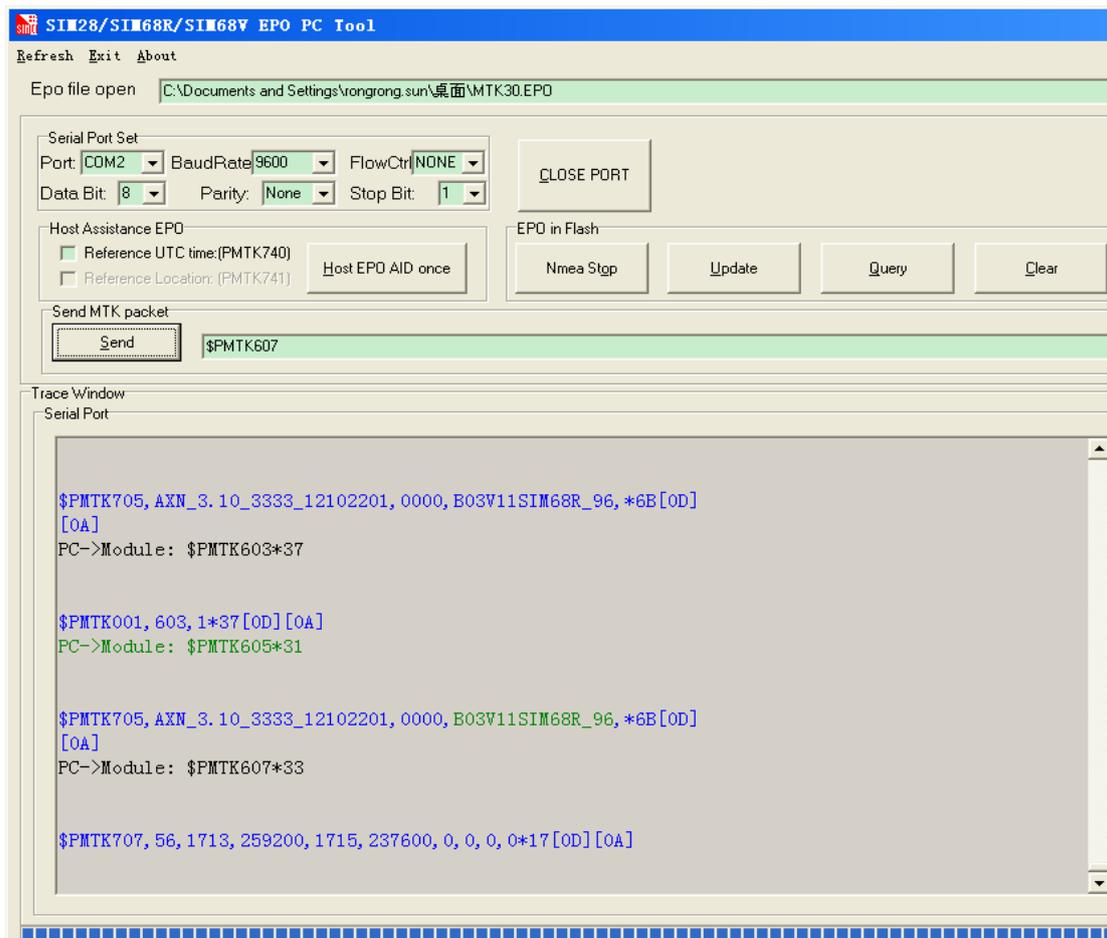
### 4、 Check

After the update procedure finished, you could find the progress bar is full, meanwhile, you could also execute <\$PMTK607> to see the result, if successful, you will get:

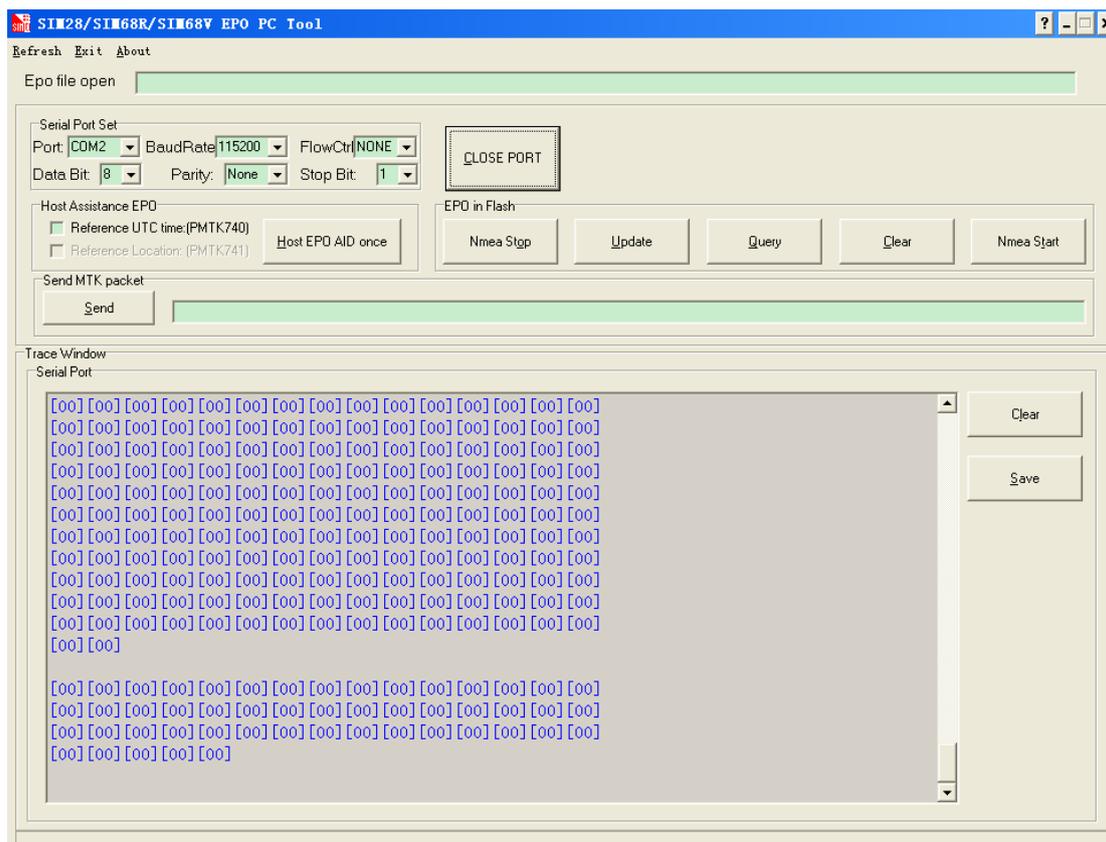
\$PMTK707, 56, 1713, 259200, 1715, 237600, 0, 0, 0, 0\*17[0D][0A]

The 56 means 14 days, as one day is divided in 4(6 hours means 1); then 14 days equal to 56;

*Be noted: module internal flash only could store 14 days;*



5、 Error condition



For this situation happens, you should check the module's default baudrate;

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