SIM68 EPO User Guide

AN_ User Guide Design_V0.1

Document Title:	SIM68 EPO Load User Guide
Version:	0.1
Date:	2012-12-27
10Status:	Draft
Document Control ID:	AN_ EPO User Guide _V0.1

General Notes

SIMCom offers this information as a service to its customers, to support application and engineering efforts that use the products designed by SIMCom. The information provided is based upon requirements specifically provided to SIMCom by the customers. SIMCom has not undertaken any independent search for additional relevant information, including any information that may be in the customer's possession. Furthermore, system validation of this product designed by SIMCom within a larger electronic system remains the responsibility of the customer or the customer's system integrator. All specifications supplied herein are subject to change.

Copyright

1、 Load EPO file;

Click the empty of the<Epo file open>, choose the EPO file folder;
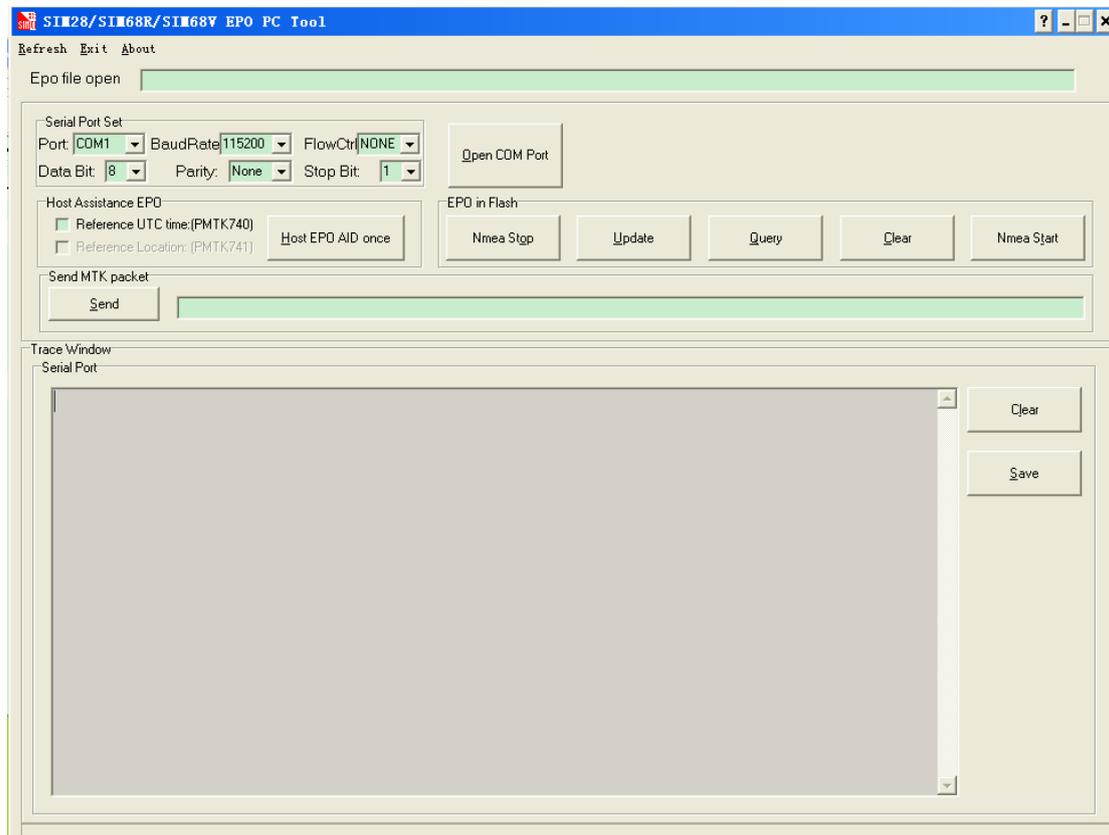
2、 Serial Port Set

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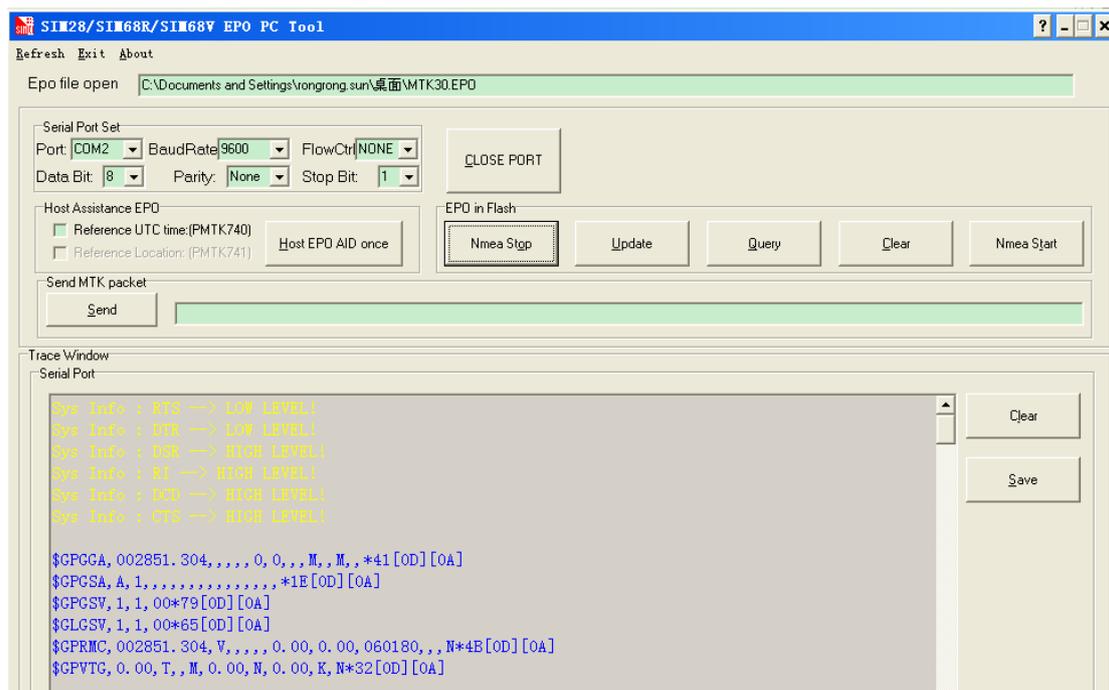
3、 Upgrading

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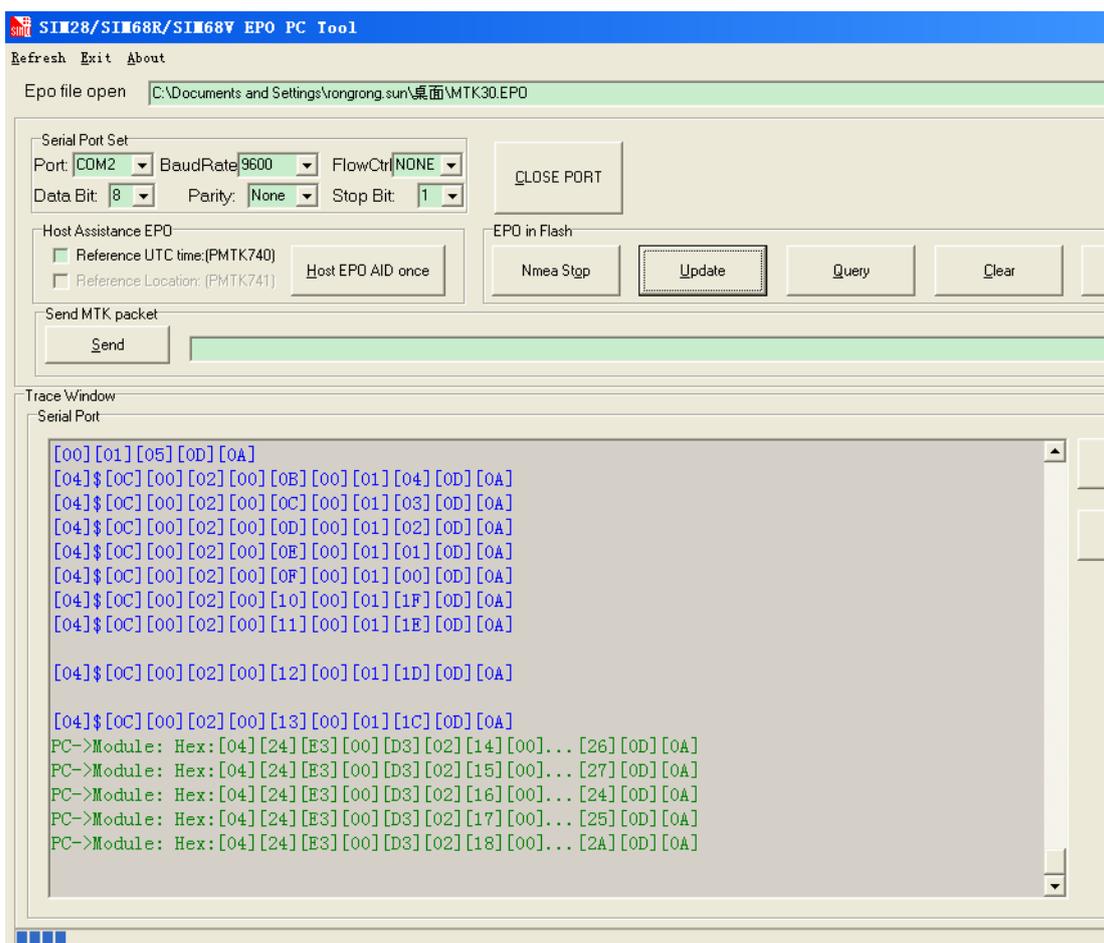
4、 Check

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;
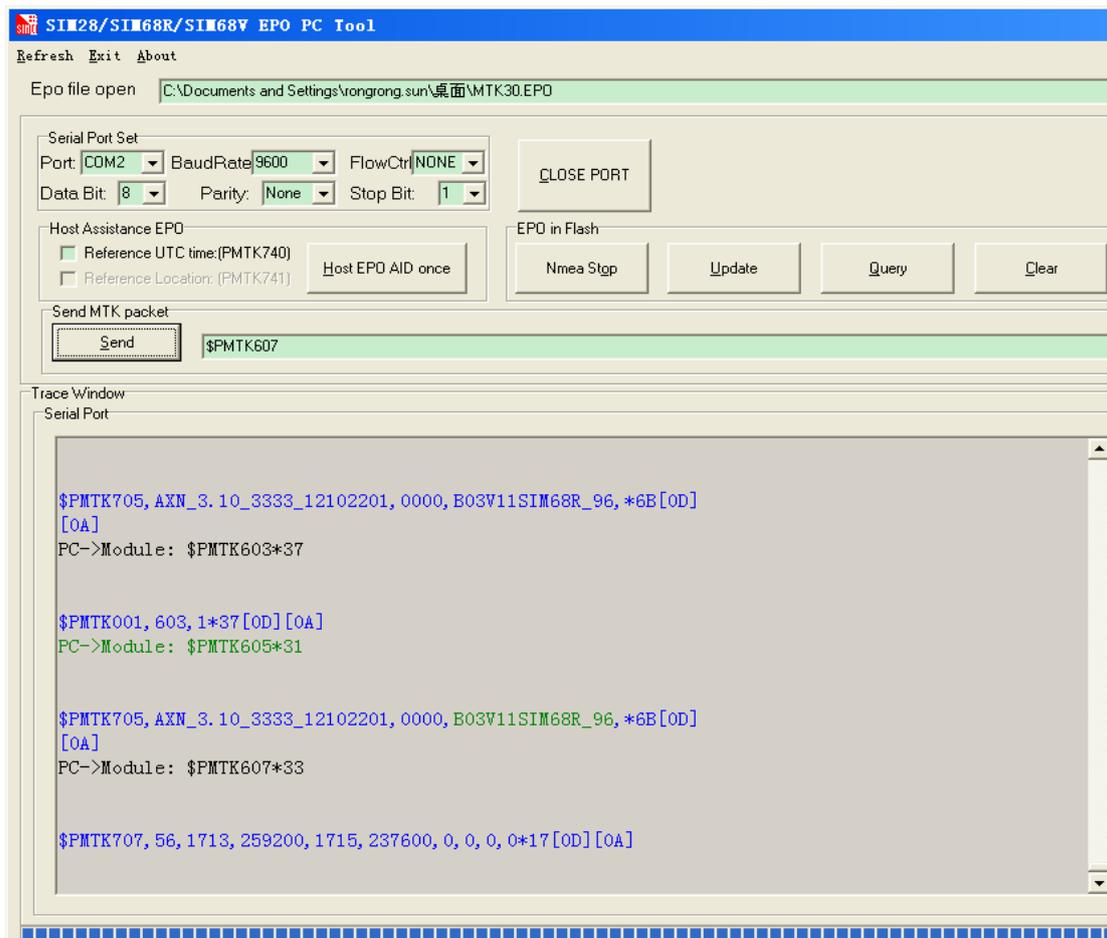
5、 Error condition
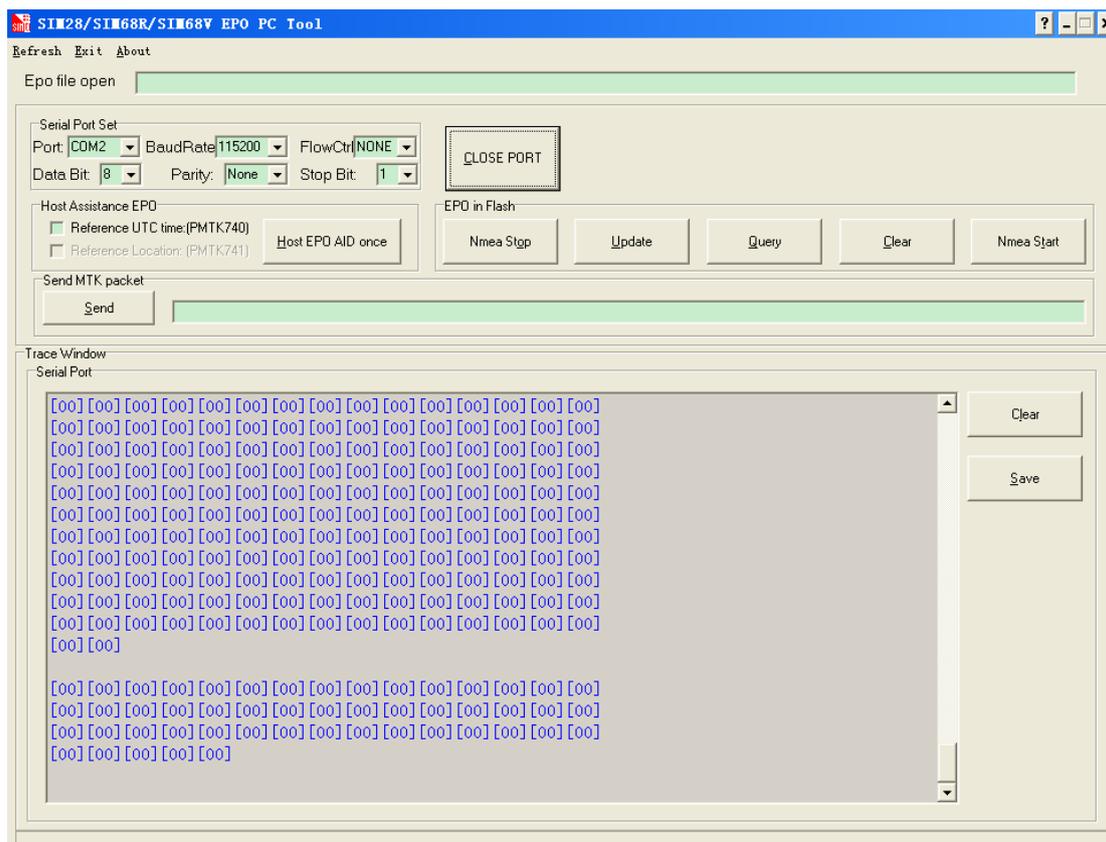
For this situation happens, you should check the module's default baudrate;

Contact us:

Shanghai SIMCom Wireless Solutions Ltd.

Add: Building A，SIM Technology Building，No.633，Jinzhong Road，Changning District, Shanghai,P. R. China 200335

Tel: +86 21 3235 3300

Fax: +86 21 3235 3301

URL: www.sim.com/wm