



Version: V1.0.0

Classified: Secret

MES-SimData

Single-User Version

Product Instruction

[illegible]

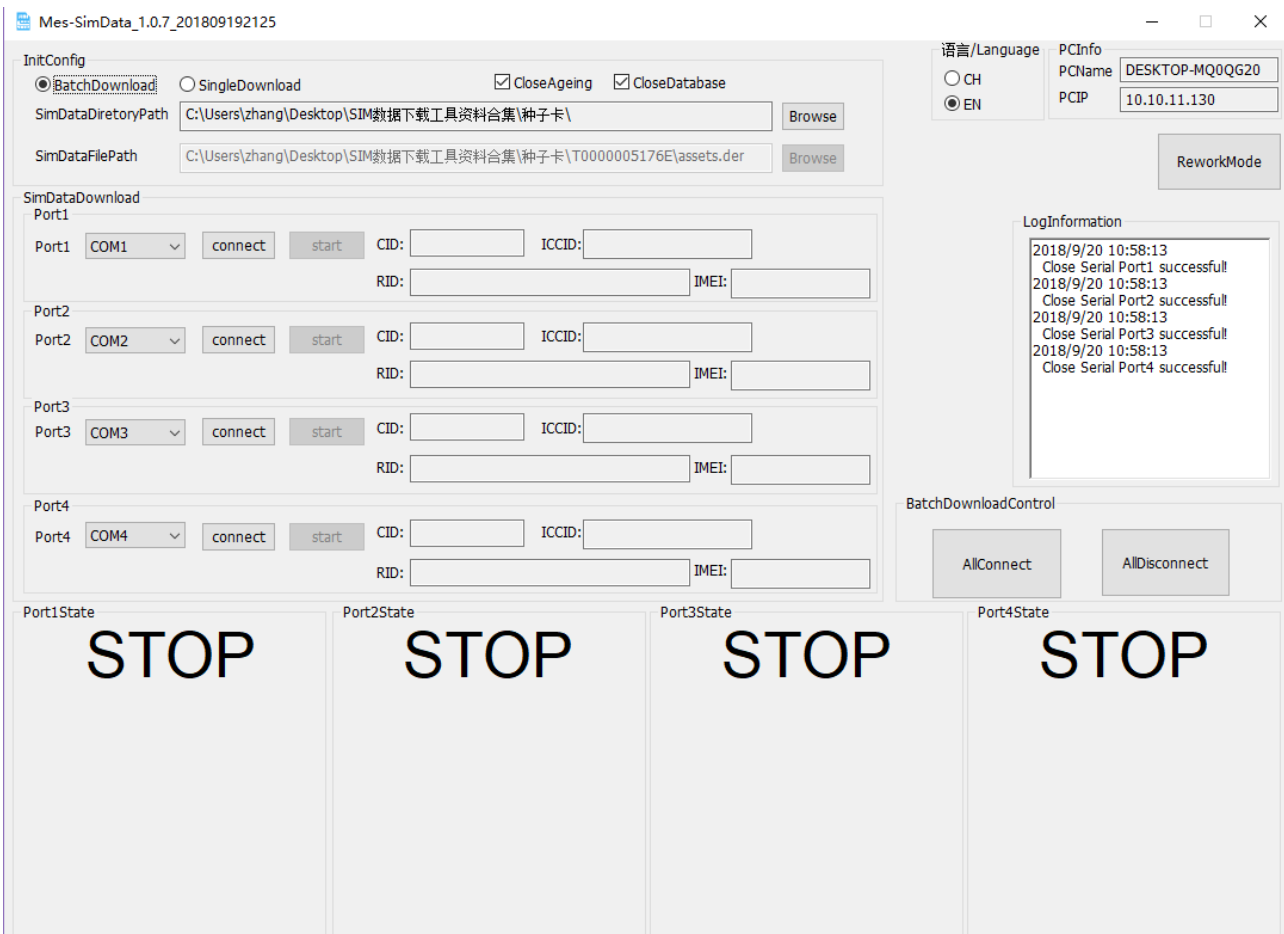
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一、Introduction

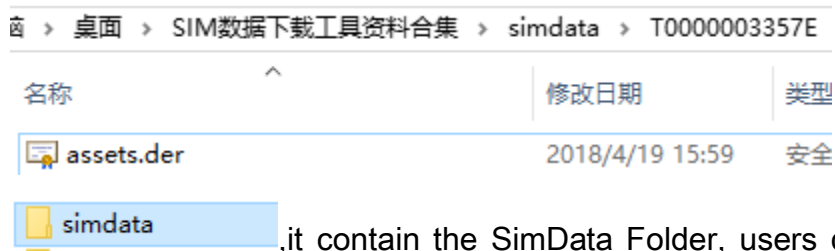
1.1 Purpose

This tools aims to realize the download of the SimData file.




1.2 Specification wording description

- (1) SimData File:  assets.der , the name of SimData File is fixed.
- (2) SimData Folder:  T0000003357E , it contain the SimData File.
- (3) SimData Directory:



,it contain the SimData Folder, users can rename the SimData Directory whatever they want except include 'OK'.

(4) SimData DirectoryOK: ,it contain the downloaded SimData Folder, the name of SimData DirectoryOK is fixed. (This directory will automatically generated.)

二、Function Introduction

2.1InitConfig



(1) BatchDownload Mode : In this mode, please select the SimData Directory.

(2)SingleDownload Mode :In this mode, please select the SimData File.

(3) CloseAgeing : If you chose it, the Ageing order will not be sent out.。

(4) CloseDatabase : If you chose it, the function of the database will become invalid.

2.2 SingleDownload (Single-User Version)

The image shows the 'InitConfig' window of the MES-SimData application. In the 'InitConfig' section, the 'SingleDownload' radio button is selected. The 'CloseAgeing' and 'CloseDatabase' checkboxes are checked. The 'SimDataDirectoryPath' is set to 'C:\Users\zhang\Desktop\SIM数据下载工具资料合集\种子卡\' and the 'SimDataFilePath' is set to 'C:\Users\zhang\Desktop\SIM数据下载工具资料合集\种子卡\T0000005176E\assets.der'. Both paths have 'Browse' buttons next to them. Below this is the 'SimDataDownload' section, which includes a 'Port1' dropdown menu set to 'COM1', a 'connect' button, a 'start' button, and input fields for 'CID:', 'ICCID:', 'RID:', and 'IMEI:'. At the bottom of the image, a separate window titled 'Port1State' is shown, displaying the word 'STOP' in large, bold, black letters.

(1) In the SingleDownload Mode, after insert the equipment into the serial port, users must select the SimData file which have not been downloaded.

(2) After click connect, the tools will automatically download the SimData file.

(3) If the Download is successful, the Port1State will display 'PASS', and will cue the users if they want to continue the downloading.

(4) If the Download is fail, the Port1State will display 'FAIL WAIT TO RESTART', in this situation, please restart the equipment.

【Attention】

数据下载工具资料合集 > simdata >

名称
T0000003357E
T0000003357F
T00000051736

P1

IM数据下载工具资料合集 > simdata

名称	修改
	该文

P2

IM数据下载工具资料合集 > simdataOK >

名称	修改
T00000051736	201
T0000003357E	201
T0000003357F	201

P3

When the download is successful, the SimData folder will be move to the SimData

DirectoryOK. (P1→P2→P3)

2.3 BatchDownload (Single-User Version)

The screenshot displays two windows from a software application. The top window, titled 'InitConfig', is in the 'BatchDownload' mode. It features two 'Browse' buttons for selecting 'SimDataDirectoryPath' and 'SimDataFilePath'. Below these are four sections for port configuration, labeled 'Port1' through 'Port4'. Each section includes a dropdown menu for the COM port (COM1 to COM4), 'disconnect' and 'stop' buttons, and input fields for CID, ICCID, RID, and IMEI. The bottom window, titled 'BatchDownloadControl', contains two large buttons: 'AllConnect' and 'AllDisconnect'. At the very bottom, a status bar shows the state of each port: Port1State is 'Ready', Port2State is 'Ready', Port3State is 'Ready', and Port4State is 'STOP'.

(1) In the BatchDownload Mode, after insert the equipment into the serial port, users must select the SimData Directory which have not been downloaded.

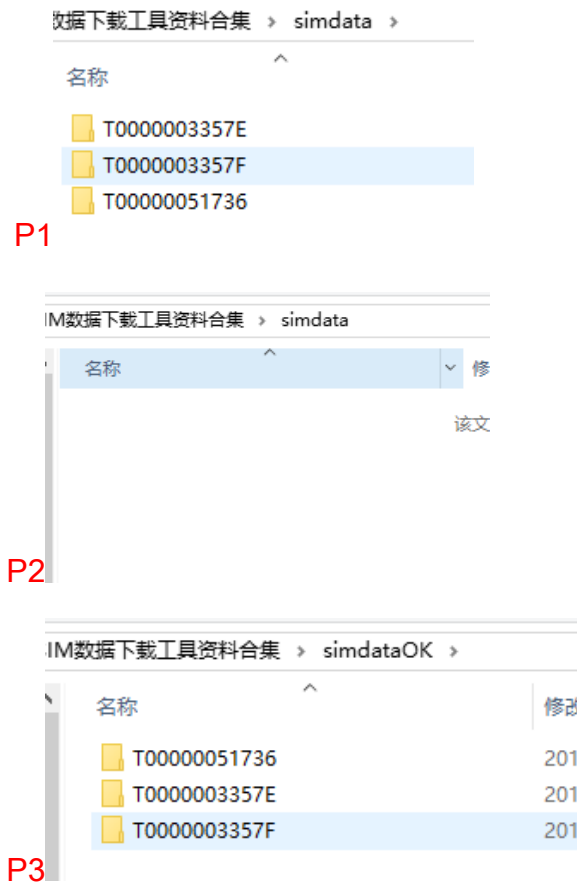
(2) After click connect, the tools will automatically download the SimData file.

(3) If the Download is successful, the Port1State will display 'PASS', and

will cue the users if they want to continue the downloading.

(4) If the Download is fail, the Port1State will display 'FAIL WAIT TO RESTART', in this situation, please restart the equipment.

【Attention】



When the download is successful, the SimData folder will be move to the SimData DirectoryOK. (P1→P2→P3)