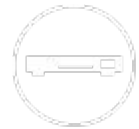# SN Writer v2.1052.0 Set Clean Boot SOP
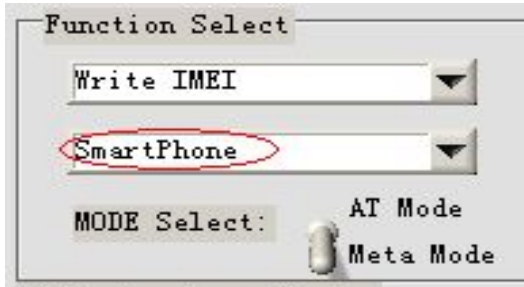
2010/12/30

Pre-conditions

- **Set clean boot only can be used with following conditions**
  - Sw load is 1048MP or later (For Yusu)
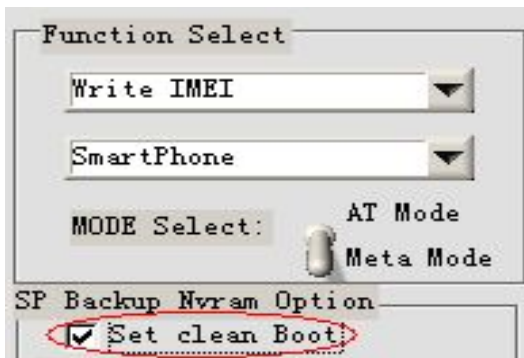 - Sn writer is v2.1052.0 or later

Steps to set clean boot

- **Step1:**
  - Open Sn Write tool, select Smart phone in "Function Select" item
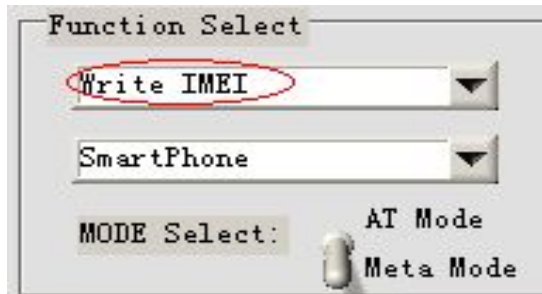

- **Step2:**
  - Select Set clean boot in "SP Backup Nvram Option" which just under "Function Select"
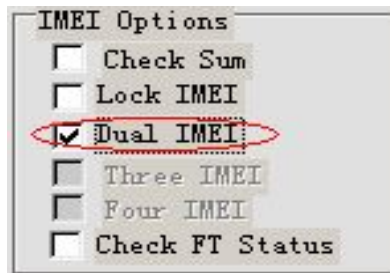
Steps to set clean boot

- **Step3:**
  - Adjust write options, available options for set clean boot are "Write Barcode", "Write IMEI", "Write BT Address", "Write WIFI MAC Address", "Four In One", we take "Write IMEI" as a example.

- **Step4:**
  - You should select "Dual IMEI" option if you want to set clean boot in "Write IMEI", because SW can't support Dual IMEI is 1032MP.

Steps to set clean boot

- **Step5:**
  - Select Com port and Modem database and AP database

- **Step6:**
  - Click "start" button

Steps to set clean boot

- **Step7**
  - Input IMEI, then press enter key or click "OK" button in input console.
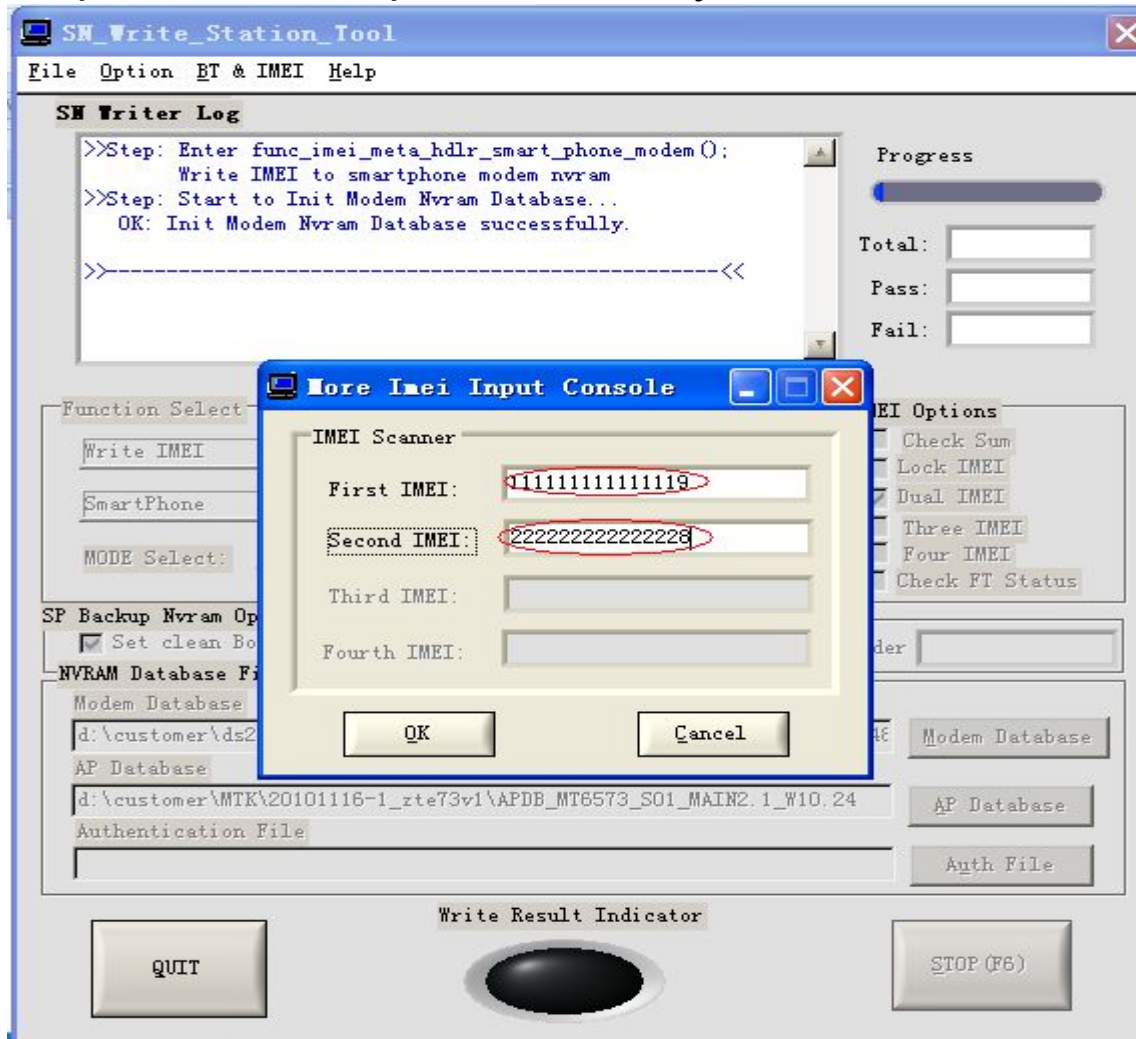
Steps to set clean boot

- **Step8:**
  - Power on your phone to enter META mode do the required operations

- **Step9:**
  - When write log shows backup ok and "write Result Indicator" turns green means Write IMEI and set clean boot OK. IMEI input console will pop up allows you do same operation in next phone. See next page for detail information.

SN_Write_Station_Tool

File Option BT & IMEI Help

SN Writer Log

OK: Switch2WM_META_Mode ()

>>Step: To Backup NVRAM to Bin Region, and Set Clean Boot Fl
OK: Backup NVRAM and WM_META_SetCleanBootFlag_Customize(

>> Step: Meta Disconnect with target.

>>--<<

Progress

Total: 2

Pass: 1

Fail: 1

More Imei Input Console

IMEI Scanner

First IMEI:

Second IMEI:

Third IMEI:

Fourth IMEI:

OK   Cancel

Function Select

Write IMEI

SmartPhone

MODE Select:

IMEI Options

☐ Check Sum
☐ Lock IMEI
☑ Dual IMEI
☐ Three IMEI
☐ Four IMEI
☐ Check FT Status

SP Backup Nvram
☑ Set clean

NVRAM Database

Modem Database
d:\customer\d   _48   Modem Database

AP Database
d:\customer\MTK\20101116-1_zte73v1\APDB_MT6573_S01_MAIN2.1_W10.24   AP Database

Authentication File
                                              Auth File

Write Result Indicator

QUIT

STOP (F6)

Thanks

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