



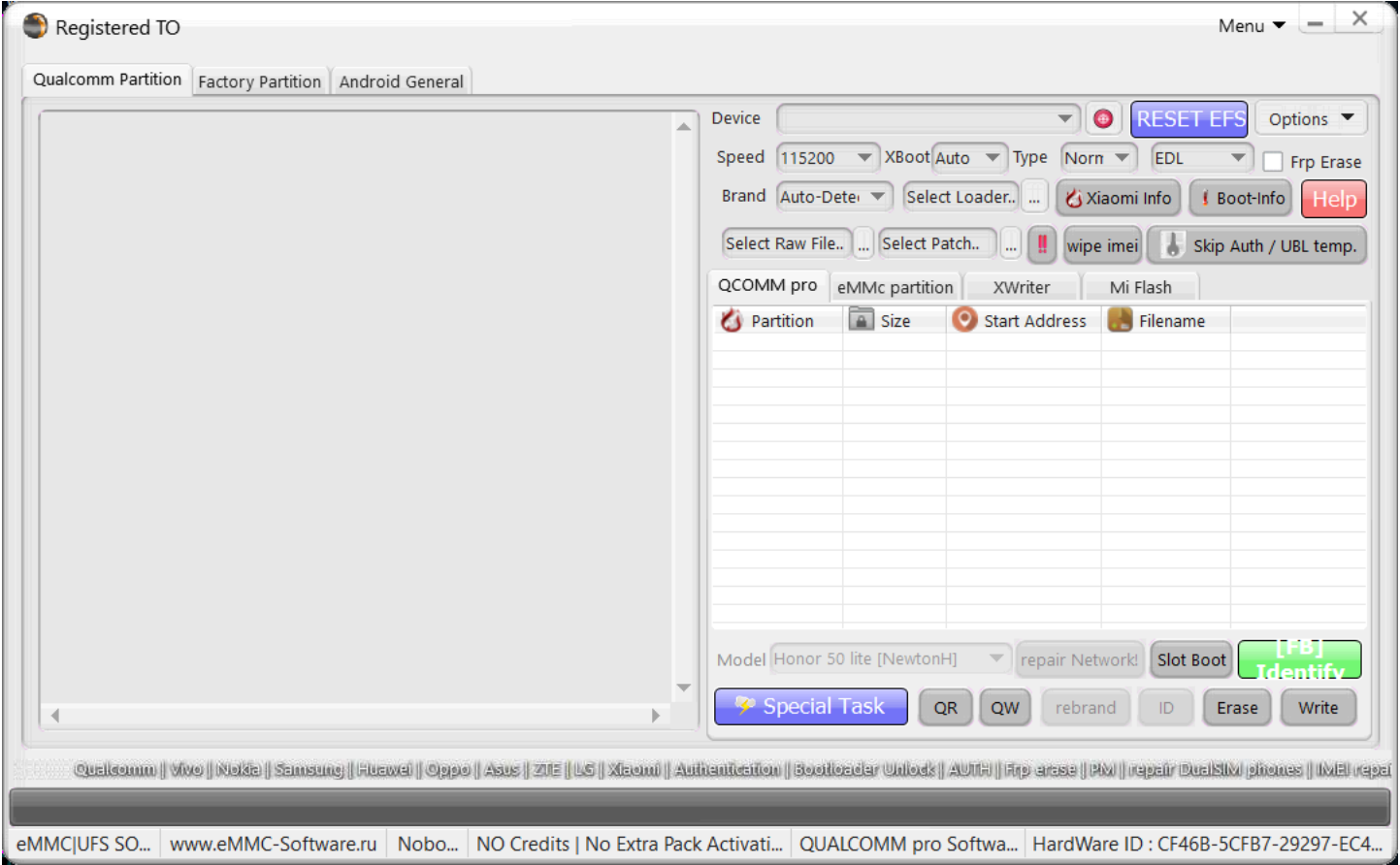
SAMSUNG Qualcomm – UNBICK/DEBRICK SAMSUNG GALAXY A23 | SM-A235M

UNBRICK|DEBRICK SAMSUNG GALAXY A235M is 2 Steps

Step 1: Write Boot [Emergency Download]

In this step we are going to write the emergency_download file of the Model to be repaired...

Run Qualcomm Module



In Brand Option : Select Autodetect

Registered TO

Qualcomm Partition | Factory Partition | Android General

Device: **RESET EFS** Options

Speed: 115200 | XBoot: Auto | Type: Norm | EDL

Brand: Auto-Dete | Select Loader.. | Xiaomi Info | Boot-Info | Help

Select:

- Auto-Detect
- Xiaomi Devices | e-Token Authentication
- Huawei and Honor Devices | e-Token Authentication
- Nokia HMD Smartphone Devices | Non Authentication
- Vivo Devices | Non Authentication
- Sharp Devices | Non Authentication
- Samsung Devices | Non Authentication
- Nothing Devices | Non Authentication
- Google Devices | Non Authentication
- Zte Devices | Non Authentication
- Meizu Devices | Non Authentication
- LG Devices | Non Authentication

Model: Honor 50 lite [NewtonH] | repair Network | Slot Boot | **[FB] Identify**

Special Task | QR | QW | rebrand | ID | Erase | Write

Qualcomm | Vivo | Nokia | Samsung | Huawei | Oppo | Asus | ZTE | LG | Xiaomi | Authentication | Bootloader Unlock | AUTH | Frp erase | PM | repair DualSIM

eMMC|UFS SO... | www.eMMC-Software.ru | Nobo... | NO Credits | No Extra Pack Activati... | QUALCOMM pro Softwa... | HardWare ID : CF46B-5CFB7-29297-EC4...

In Xboot : Select Manual

Registered TO [Support@eMMC-Software.ru]

Qualcomm Partition | Factory Partition | Android General

Device: **RESET EFS** Options

Speed: 115200 | XBoot: **Autc** | Type: Norm | EDL

Brand: Auto-Det | Sel **Auto Manual** | Xiaomi Info | Boot-Info | Help

Select Raw File... | Select Patch... | wipe imei | Skip Auth / UBL temp

QCOMM pro | eMMC partition | XWriter | Mi Flash

Partition	Size	Start Address	Filename

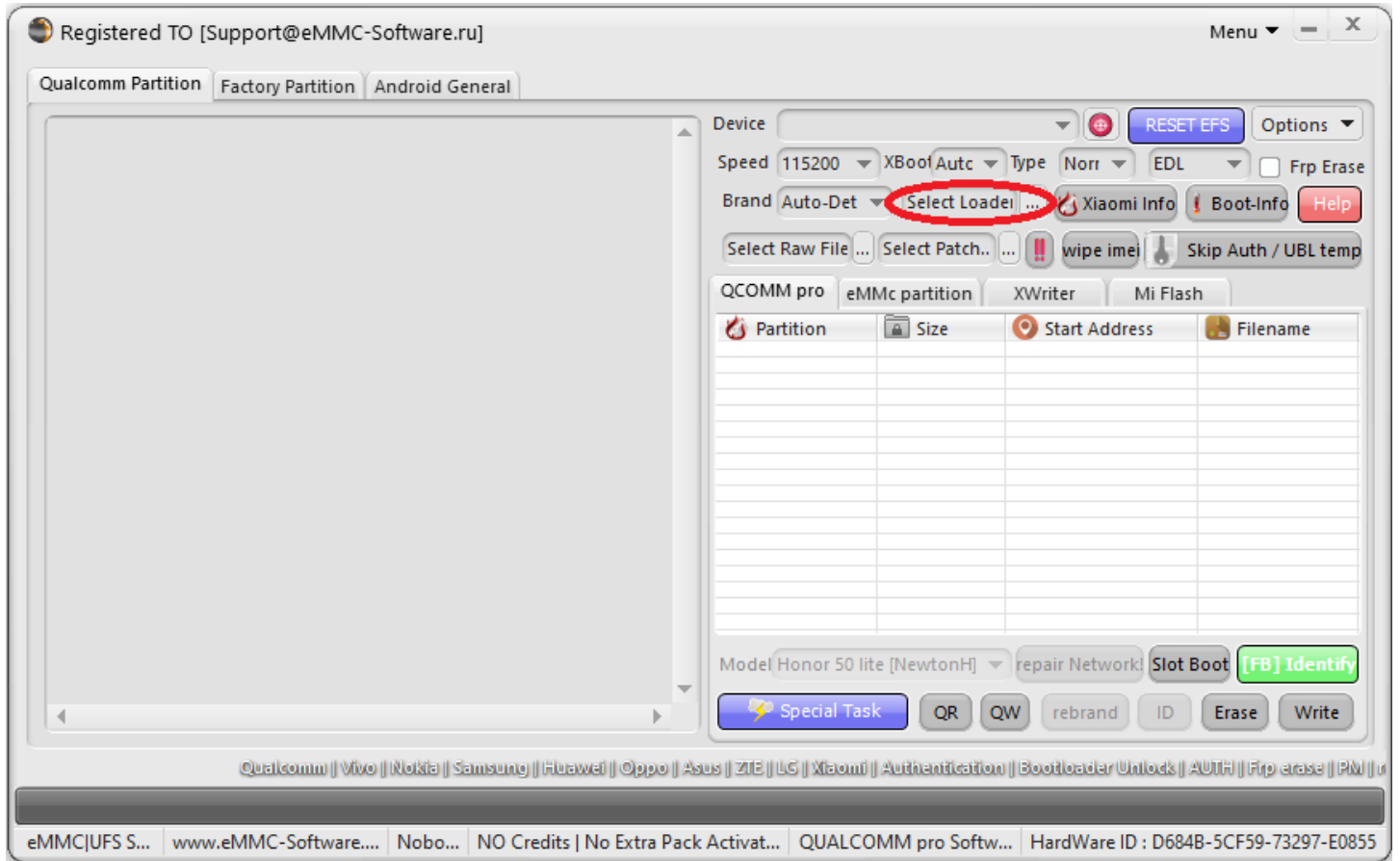
Model: Honor 50 lite [NewtonH] | repair Network | Slot Boot | **[FB] Identify**

Special Task | QR | QW | rebrand | ID | Erase | Write

Qualcomm | Vivo | Nokia | Samsung | Huawei | Oppo | Asus | ZTE | LG | Xiaomi | Authentication

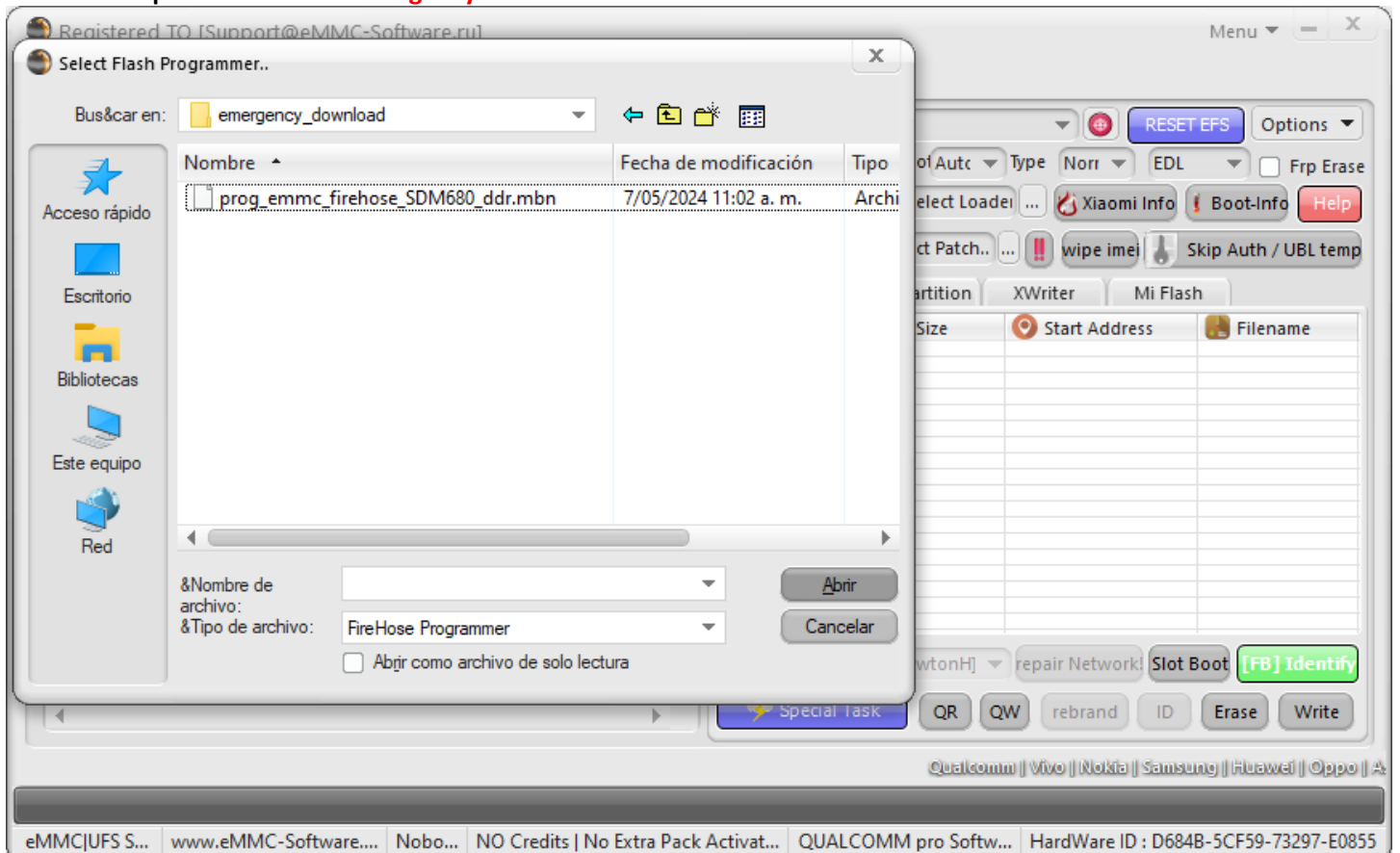
eMMC|UFS S... | www.eMMC-Software.... | Nobo... | NO Credits | No Extra Pack Activati... | QUALCOMM pro Softw... | HardWare ID : D684B-5CF59-73297-E0855

Press : Selet Loader



The screenshot shows the main interface of the eMMC-Software.ru application. The window title is "Registered TO [Support@eMMC-Software.ru]". At the top, there are tabs for "Qualcomm Partition", "Factory Partition", and "Android General". On the left, there is a large empty text area. On the right, there are several configuration options: "Device" (dropdown), "Speed" (115200), "XBoot Autc" (dropdown), "Type" (Norr), "EDL" (dropdown), and "Frp Erase" (checkbox). The "Brand" dropdown is set to "Auto-Det" and is circled in red. Other buttons include "RESET EFS", "Options", "Xiaomi Info", "Boot-Info", "Help", "Select Raw File...", "Select Patch...", "wipe imei", and "Skip Auth / UBL temp". Below these are tabs for "QCOMM pro", "eMMC partition", "XWriter", and "Mi Flash". A table with columns "Partition", "Size", "Start Address", and "Filename" is visible. At the bottom, there are buttons for "Special Task", "QR", "QW", "rebrand", "ID", "Erase", and "Write". The status bar at the bottom shows hardware ID: D684B-5CF59-73297-E0855.

Load Loader|Firehose From "Emergency Download Folder"

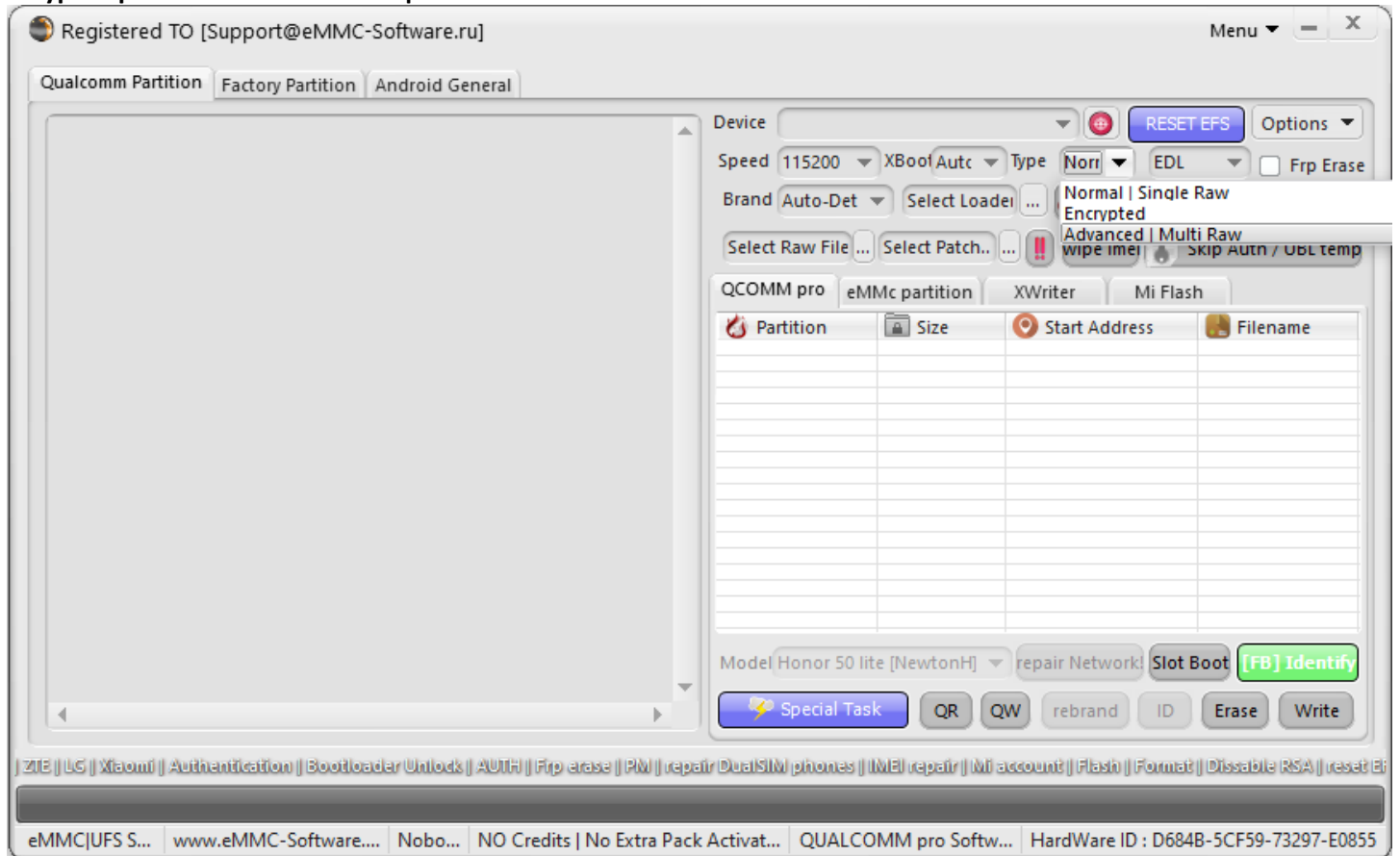


The screenshot shows the same eMMC-Software.ru application interface as above, but with a "Select Flash Programmer.." dialog box open. The dialog box shows the file explorer path "Bus&car en: emergency_download". It displays a table with the following content:

Nombre	Fecha de modificación	Tipo
prog_emmc_firehose_SDM680_ddr.mbn	7/05/2024 11:02 a. m.	Archi

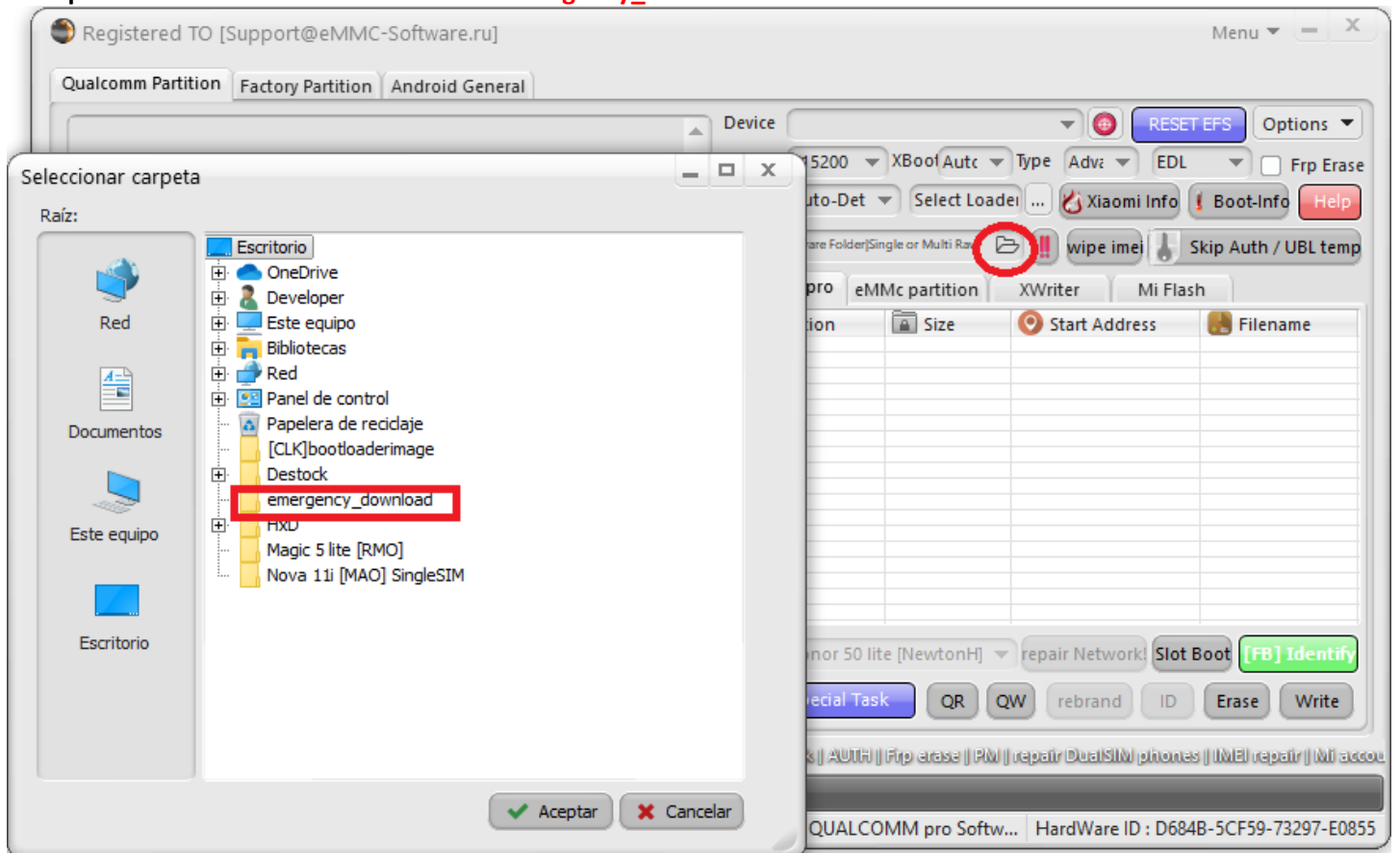
At the bottom of the dialog, there are fields for "&Nombre de archivo:" and "&Tipo de archivo:" (set to "FireHose Programmer"). There are "Abrir" and "Cancelar" buttons, and a checkbox for "Abjr como archivo de solo lectura". The background application interface is partially visible behind the dialog.

InType Opcion : Select Advanced | Multi Raw!



Once this Configuration is done in Our Qualcomm Module!! We can start with the Work...

Now press- Folder Icon and Select Folder "Emergency_Download"



Files loaded Correctly from "Emergency_Download"

The screenshot shows the eMMC-Software.ru application window. The title bar reads "Registered TO [Support@eMMC-Software.ru]". The interface includes tabs for "Qualcomm Partition", "Factory Partition", and "Android General". On the right, there are controls for "Device", "Speed" (115200), "XBoot Autc", "Type" (Adv), "EDL", and "Frp Erase". A "RESET EFS" button is visible. Below these are "Brand" (Auto-Det), "Select Loader", "Xiaomi Info", "Boot-Info", and "Help" buttons. A file path "C:\Users\Developer\Desktop\emergency_d..." is shown with "wipe imei" and "Skip Auth / UBL temp" options. A table lists partitions with columns for Partition, Size, Start Address, and Filename. At the bottom, there are buttons for "Special Task", "QR", "QW", "rebrand", "ID", "Erase", and "Write". A status bar at the very bottom contains various links and the hardware ID "D684B-5CF59-73297-E0855".

Partition	Size	Start Address	Filename
ssd	80 bytes	0x6	N/A
persist	320 KB	0x8	N/A
misc	10 KB	0x8200	N/A
keystore	5 KB	0x8456	N/A
frp	5 KB	0x8584	N/A
super	40 MB	0x8712	N/A
recovery	960 KB	0x1057288	N/A
vbmeta_sy...	640 bytes	0x1081864	N/A
metadata	160 KB	0x1081880	N/A
userdata	bytes	0x1085976	N/A

Please Connect your Device in Qualcomm Mode | Edl Mode

The screenshot shows the Windows Device Manager window. The title bar reads "Administrador de dispositivos". The menu bar includes "Archivo", "Acción", "Ver", and "Ayuda". The device list shows several USB hubs and controllers. Under "Puentes (COM y LPT)", the device "Qualcomm HS-USB QDLoader 9008 (COM3)" is highlighted, indicating it is connected in Qualcomm mode.

- Generic USB Hub
- Generic USB Hub
- Generic USB Hub
- Generic USB Hub
- Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Controller - 1E2D
- Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Controller - 1E26
- VirtualHere USB 3 eXtensible Host Controller
- Controladoras host IEEE 1394
- Dispositivos de interfaz humana
- Dispositivos de juego, sonido y video
- Dispositivos de software
- Dispositivos del sistema
- Entradas y salidas de audio
- Equipo
- Monitores
- Mouse y otros dispositivos señaladores
- Otros dispositivos
- Procesadores
- Puentes (COM y LPT)
 - Qualcomm HS-USB QDLoader 9008 (COM3)
- Sensores
- Teclados
- Unidades de disco

Press Write "Button" |

Please wait for the Operation to start | This will write certain partitions, to repair the Boot...

The screenshot shows the eMMC-Software.ru application window. The interface includes tabs for 'Qualcomm Partition', 'Factory Partition', and 'Android General'. On the right side, there are various settings and buttons: 'Device' dropdown, 'RESET EFS', 'Options', 'Speed' (115200), 'XBoot Autc', 'Type' (Adv), 'EDL', 'Frp Erase', 'Brand' (Auto-Det), 'Select Loader', 'Xiaomi Info', 'Boot-Info', 'Help', 'wipe imei', and 'Skip Auth / UBL temp'. A table lists partitions for 'QCOMM pro' and 'eMMC partition'. At the bottom, there are buttons for 'Special Task', 'QR', 'QW', 'rebrand', 'ID', 'Erase', and 'Write' (circled in red). A status bar at the bottom shows 'HardWare ID : D684B-5CF59-73297-E0855'.

Partition	Size	Start Address	Filename
ssd	80 bytes	0x6	N/A
persist	320 KB	0x8	N/A
misc	10 KB	0x8200	N/A
keystore	5 KB	0x8456	N/A
frp	5 KB	0x8584	N/A
super	40 MB	0x8712	N/A
recovery	960 KB	0x1057288	N/A
vbmeta_sy...	640 bytes	0x1081864	N/A
metadata	160 KB	0x1081880	N/A
userdata	bytes	0x1085976	N/A

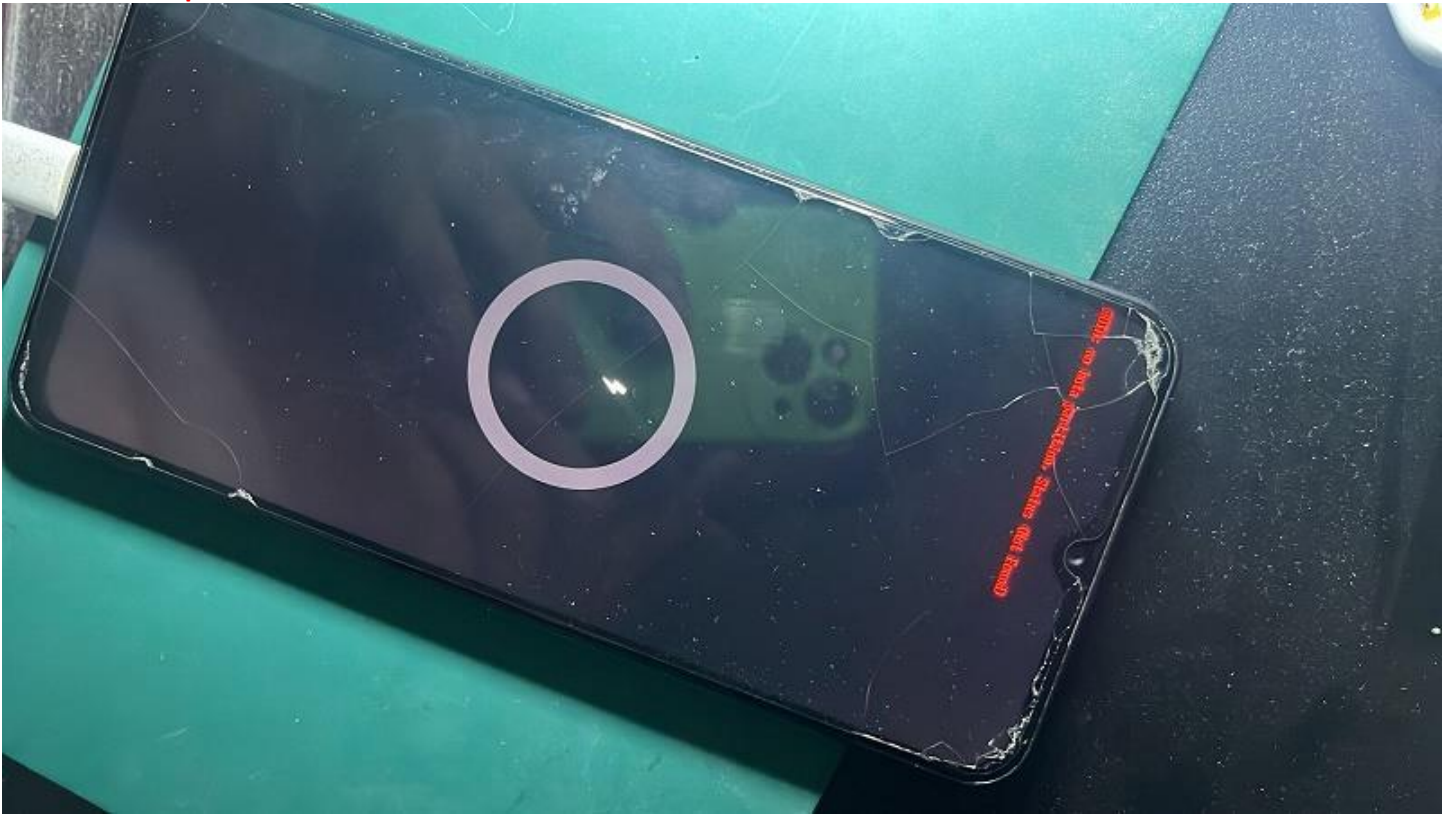
Device Flashed Correctly!!! All ENG Files Written Correctly..

The screenshot shows the eMMC-Software.ru application window after the 'Write' operation. The 'Write' button is no longer circled. The left pane displays a log of operations performed on 12/05/2024 at 05:35:46 p.m. to 05:36:40 p.m., including writing backupgpt, rpm, tz, hyp, modem, abl, dsp, keymaster, devcfg, qupfw, vbmeta, uefisecapp, apdp, logfs, tziccc, storsec, secdata, bksecapp, hdm, tz_kg, primarygpt, and setting the active slot. The right pane shows the same partition table as the previous screenshot. The status bar at the bottom shows 'HardWare ID : 62B8B-5CFCC-6B297-E3...'.

Partition	Size	Start Address	Filename
ssd	80 bytes	0x6	N/A
persist	320 KB	0x8	N/A
misc	10 KB	0x8200	N/A
keystore	5 KB	0x8456	N/A
frp	5 KB	0x8584	N/A
super	40 MB	0x8712	N/A
recovery	960 KB	0x1057288	N/A
vbmeta_sy...	640 bytes	0x1081864	N/A
metadata	160 KB	0x1081880	N/A
userdata	bytes	0x1085976	N/A

After repair Boot!! Try to Turn ON!!

-Now we must place it in Download Mode to Write the Correct Firmware.



Note

After repairing the Bootloader.. you must Flash the Correct Firmware!!

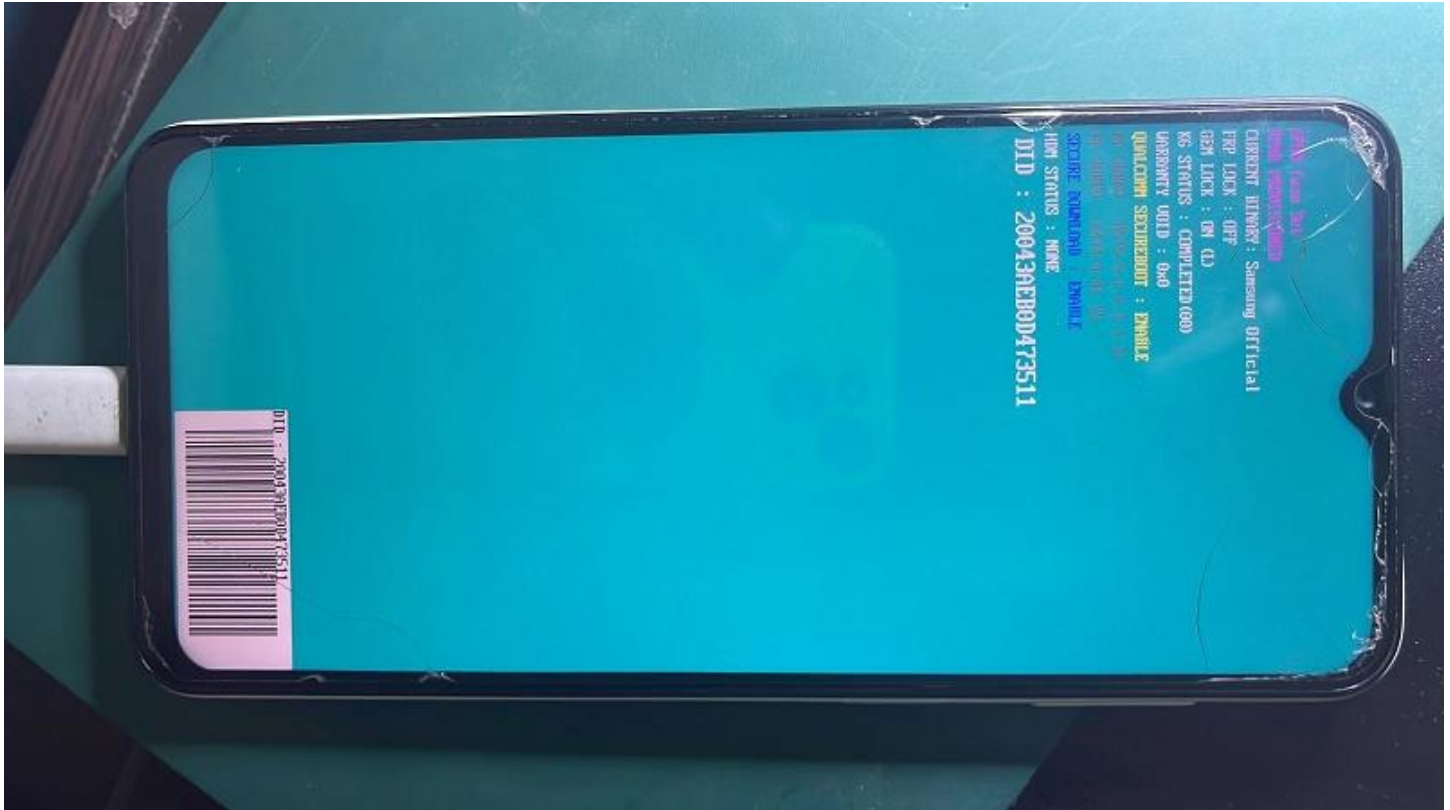
-Use auto-ODIN! for this



www.eMMC-Software.ru

DTPRO TEAM

Put your SAMSUNG A23 [SM-A235M] in Download Mode



Run Auto-ODIN | **A235M_TPA_One-Click_Binary.exe**
press **START** "Button" For to Start Official Flashing...

Address	Filename
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
88	N/A
64	N/A
80	N/A
76	N/A

Start

Registered TO [Support@eMMC-Soft.com]

Qualcomm Partition Factory Partit

12/05/2024 05:35:46 p. m. - Writir
12/05/2024 05:35:48 p. m. - Writir
12/05/2024 05:35:50 p. m. - Writir
12/05/2024 05:35:52 p. m. - Writir
12/05/2024 05:35:55 p. m. - Writir
12/05/2024 05:35:59 p. m. - Writir
12/05/2024 05:36:02 p. m. - Writir
12/05/2024 05:36:05 p. m. - Writir
12/05/2024 05:36:07 p. m. - Writir
12/05/2024 05:36:09 p. m. - Writir
12/05/2024 05:36:11 p. m. - Writir
12/05/2024 05:36:13 p. m. - Writir
12/05/2024 05:36:15 p. m. - Writir
12/05/2024 05:36:17 p. m. - Writir
12/05/2024 05:36:19 p. m. - Writir
12/05/2024 05:36:21 p. m. - Writir
12/05/2024 05:36:23 p. m. - Writir
12/05/2024 05:36:25 p. m. - Writir
12/05/2024 05:36:27 p. m. - Writir
12/05/2024 05:36:30 p. m. - Writir
12/05/2024 05:36:32 p. m. - Writir
12/05/2024 05:36:34 p. m. - Writir
12/05/2024 05:36:36 p. m. - Writir
12/05/2024 05:36:38 p. m. - Writir
12/05/2024 05:36:40 p. m. - Settir
12/05/2024 05:36:40 p. m. - Rebo

Authentication || Bootloader Unlock || Pa

eMMCQUFS S... www.eMMC-Soft

Ware ID : 62B8B-5CFCC-6B297-E3...

Everything went OK!....

Registered TO [Support@e...

Qualcomm Partition Factory Parti...

12/05/2024 05:35:46 p. m. - Writir
12/05/2024 05:35:48 p. m. - Writir
12/05/2024 05:35:50 p. m. - Writir
12/05/2024 05:35:52 p. m. - Writir
12/05/2024 05:35:55 p. m. - Writir
12/05/2024 05:35:59 p. m. - Writir
12/05/2024 05:36:02 p. m. - Writir
12/05/2024 05:36:05 p. m. - Writir
12/05/2024 05:36:07 p. m. - Writir
12/05/2024 05:36:09 p. m. - Writir
12/05/2024 05:36:11 p. m. - Writir
12/05/2024 05:36:13 p. m. - Writir
12/05/2024 05:36:15 p. m. - Writir
12/05/2024 05:36:17 p. m. - Writir
12/05/2024 05:36:19 p. m. - Writir
12/05/2024 05:36:21 p. m. - Writir
12/05/2024 05:36:23 p. m. - Writir
12/05/2024 05:36:25 p. m. - Writir
12/05/2024 05:36:27 p. m. - Writir
12/05/2024 05:36:30 p. m. - Writir
12/05/2024 05:36:32 p. m. - Writir
12/05/2024 05:36:34 p. m. - Writir
12/05/2024 05:36:36 p. m. - Writir
12/05/2024 05:36:38 p. m. - Writir
12/05/2024 05:36:40 p. m. - Settir
12/05/2024 05:36:40 p. m. - Rebo

Message

```
<ID:0/004> prism.img  
<ID:0/004> RQT_CLOSE !!  
<ID:0/004> RES OK !!  
<ID:0/004> Removed!!  
<ID:0/004> Completed..  
<OSM> All threads completed. (succeed 1 / failed 0)  
<ID:0/036> Added!!  
<ID:0/036> Removed!!  
<ID:0/036> Added!!  
<ID:0/036> Removed!!
```

Start

Menu

RESET EFS Options

EDL Frp Erase

Xiaomi Info Boot-Info Help

Skip Auth / UBL temp

Mi Flash

Address	Filename
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
88	N/A
64	N/A
80	N/A
76	N/A

Slot Boot [FB] Identify

Erased Write

Ware ID : 62B8B-5CFCC-6B297-E3...

Turn on your device and This Was DTpro tool in a New Master Class!



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