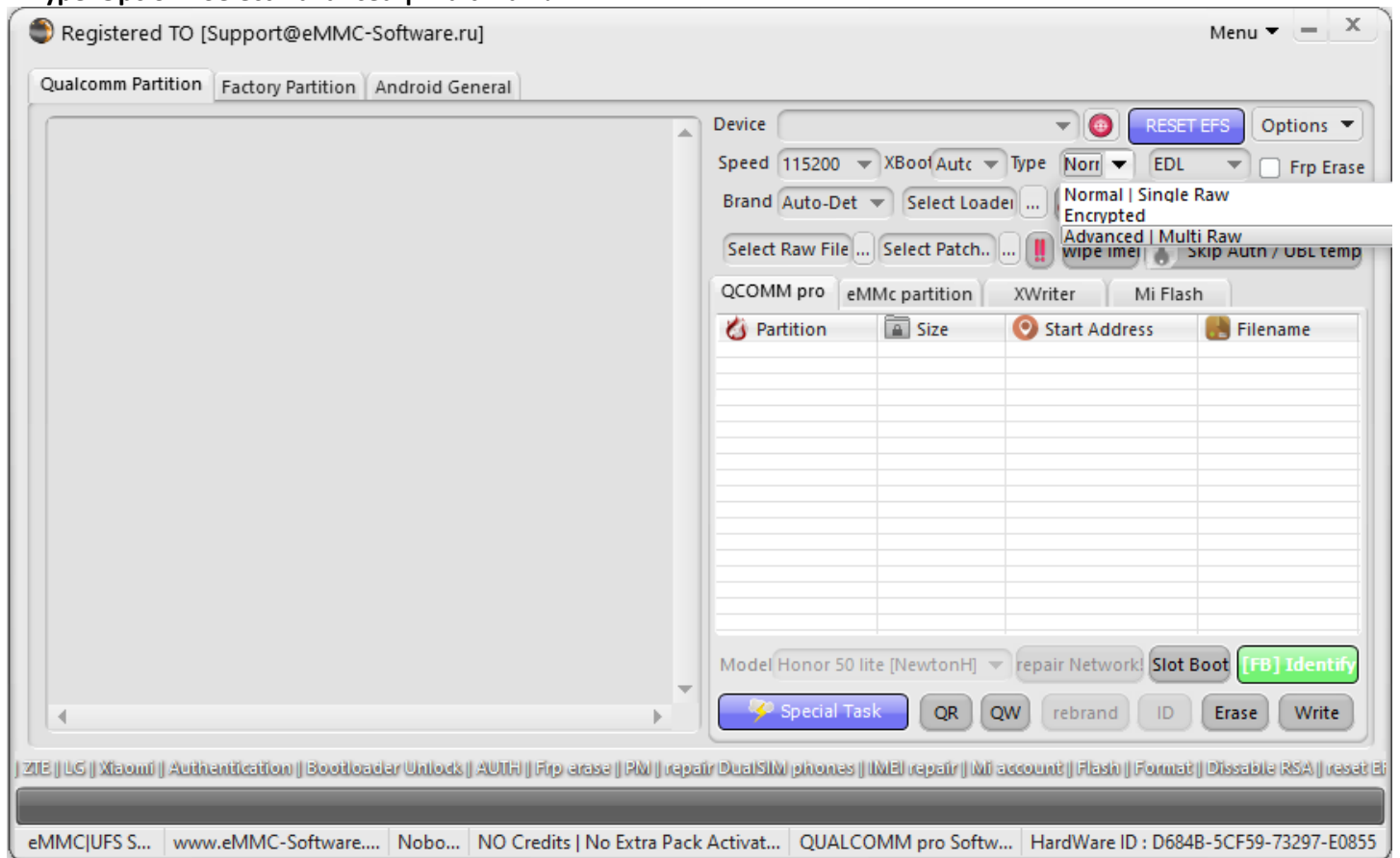
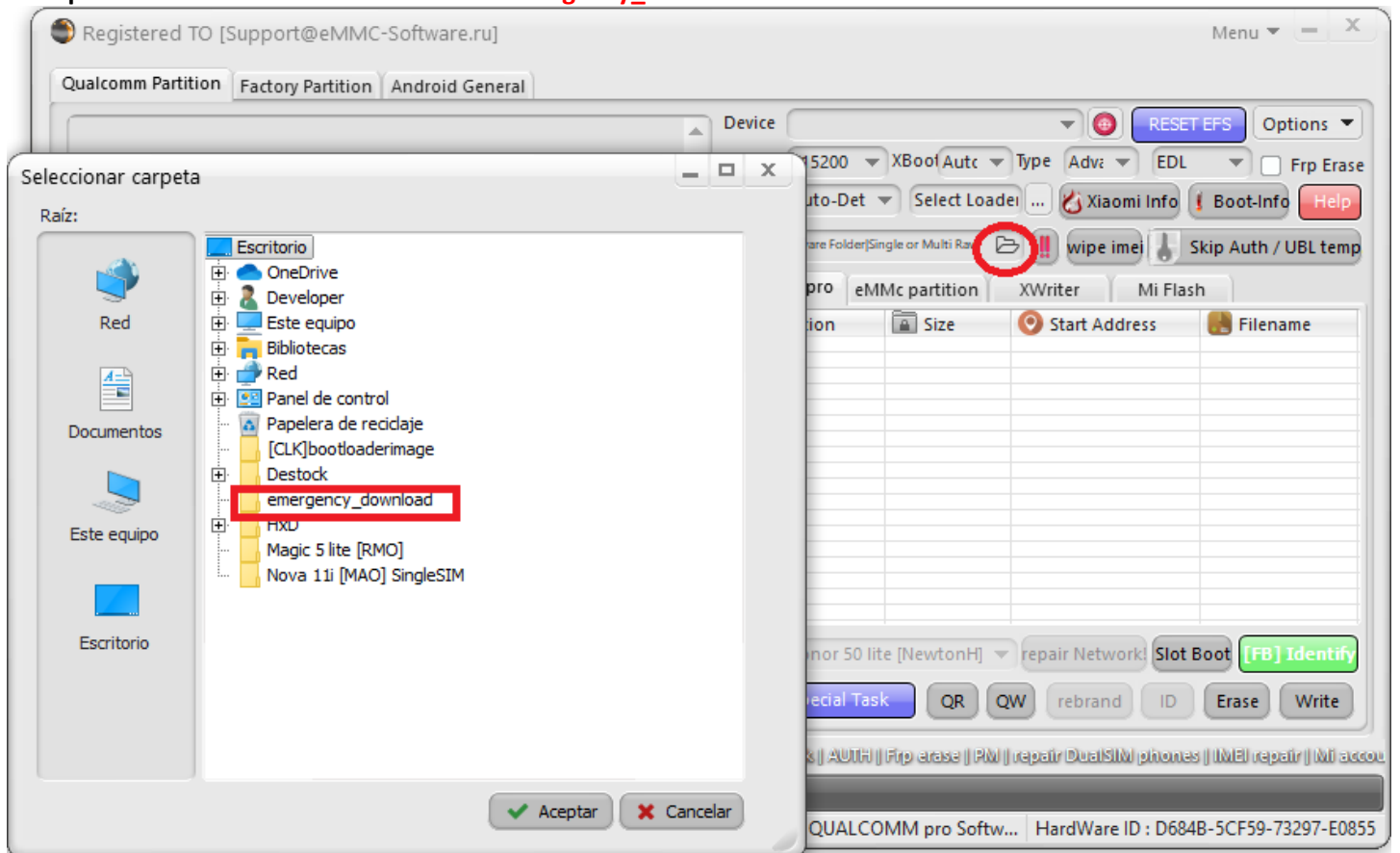


InType Opcion : Select Advanced | Multi Raw!



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"

Registered TO [Support@eMMC-Software.ru] Menu

Qualcomm Partition Factory Partition Android General

Device [Dropdown] [RESET EFS] Options

Speed 115200 XBoot Autc Type Adv EDL Frp Erase

Brand Auto-Det Select Loader [Xiaomi Info] [Boot-Info] [Help]

C:\Users\Developer\Desktop\emergency_d [wipe imei] [Skip Auth / UBL temp]

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

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

[Special Task] [QR] [QW] [rebrand] [ID] [Erase] [Write]

erase || PM || repair DualSIM phones || IMEI repair || MI account || Flash || Format || Dissable RSA || reset EFS || DownGrade || Factory reset ||

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

Please Connect your Device in Qualcomm Mode | Edl Mode

Administrador de dispositivos

Archivo Acción Ver Ayuda

- 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
- ✓ Puertos (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...

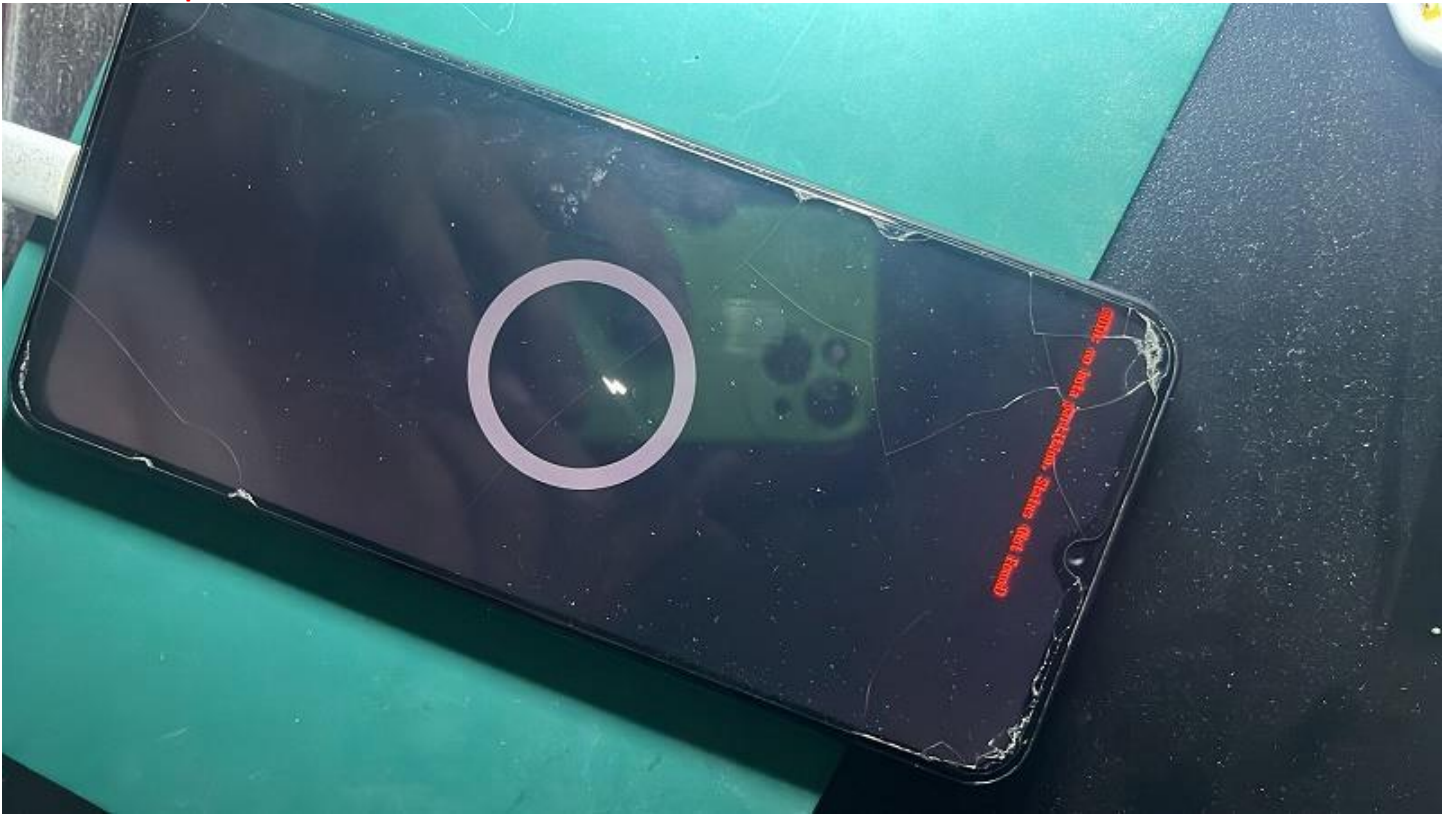
The screenshot shows the eMMC-Software.ru application window. The interface includes tabs for 'Qualcomm Partition', 'Factory Partition', and 'Android General'. On the right side, there are various settings and buttons: 'Device', 'Speed' (115200), 'XBoot' (Auto), 'Type' (Adv), 'EDL', 'Frp Erase', 'Brand' (Auto-Det), 'Select Loader', 'Xiaomi Info', 'Boot-Info', 'Help', 'wipe imei', and 'Skip Auth / UBL temp'. A table lists partitions for flashing, including 'ssd', 'persist', 'misc', 'keystore', 'frp', 'super', 'recovery', 'vbmeta_sy...', 'metadata', and 'userdata'. 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'.

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

The screenshot shows the eMMC-Software.ru application window after the flashing process is complete. The left pane displays a log of operations: '12/05/2024 05:35:46 p.m. - Writing.. backupgpt From : NUM_DISK_SECTOR', '12/05/2024 05:35:48 p.m. - Writing.. rpm From : 6 To : 128;', '12/05/2024 05:35:50 p.m. - Writing.. tz From : 134 To : 1024;', '12/05/2024 05:35:52 p.m. - Writing.. hyp From : 1158 To : 256;', '12/05/2024 05:35:55 p.m. - Writing.. modem From : 1414 To : 46080;', '12/05/2024 05:35:59 p.m. - Writing.. abl From : 47750 To : 1024;', '12/05/2024 05:36:02 p.m. - Writing.. dsp From : 48774 To : 8192;', '12/05/2024 05:36:05 p.m. - Writing.. keymaster From : 56966 To : 128;', '12/05/2024 05:36:07 p.m. - Writing.. devcfg From : 57350 To : 32;', '12/05/2024 05:36:09 p.m. - Writing.. qupfw From : 57382 To : 16;', '12/05/2024 05:36:11 p.m. - Writing.. vbmeta From : 57398 To : 16;', '12/05/2024 05:36:13 p.m. - Writing.. uefisecapp From : 57926 To : 512;', '12/05/2024 05:36:15 p.m. - Writing.. apdp From : 58471 To : 64;', '12/05/2024 05:36:17 p.m. - Writing.. logfs From : 60840 To : 2048;', '12/05/2024 05:36:19 p.m. - Writing.. tziccc From : 112040 To : 512;', '12/05/2024 05:36:21 p.m. - Writing.. storsec From : 112552 To : 32;', '12/05/2024 05:36:23 p.m. - Writing.. secdata From : 112720 To : 7;', '12/05/2024 05:36:25 p.m. - Writing.. bksecapp From : 112727 To : 512;', '12/05/2024 05:36:27 p.m. - Writing.. hdm From : 113239 To : 512;', '12/05/2024 05:36:30 p.m. - Writing.. tz_kg From : 113751 To : 512;', '12/05/2024 05:36:32 p.m. - Writing.. primarygpt From : 0 To : 6;', '12/05/2024 05:36:34 p.m. - Writing.. backupgpt From : NUM_DISK_SECTOR', '12/05/2024 05:36:36 p.m. - Writing.. primarygpt From : 0 To : 6;', '12/05/2024 05:36:38 p.m. - Writing.. backupgpt From : NUM_DISK_SECTOR', '12/05/2024 05:36:40 p.m. - Setting Active Slot [1]...', '12/05/2024 05:36:40 p.m. - Rebooting..'. The right pane shows the same partition table as the previous screenshot. The 'Write' button is now disabled. The status bar at the bottom shows 'HardWare ID : 62B8B-5CFCC-6B297-E3...'.

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

Everything went OK!....

Odin3 v3.14

oneclick_testPIT

PASS!

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

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

Erase Write

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

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



www.eMMC-Software.ru

DTPRO TEAM