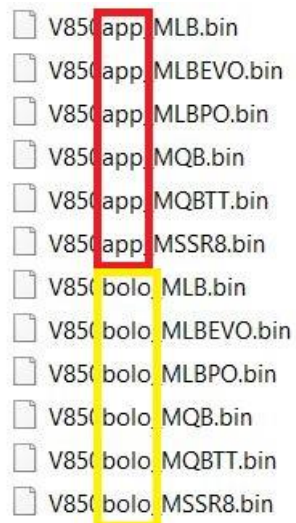


For manual IOC update all you need

- Fresh SD
- Correct IOC files from firmware (IOC\Main\21\default)
- V850app = for Eeprom
- V850bolo = for buttons



V850app & V850bolo - All you need correct two files (Known A6 for MLB)

You need to rename both files

V850app to ----> ioc_appl_bin

V850bolo to ----> ioc_bolo_bin

/// Create new IOC file inside of SD and copy both files to IOC files

Connect unit via PuTTY

#First you need to put BOOT MODE for APP / *uppercase letters matter

on -f rcc /usr/apps/mib2_ioc_flash updateApp

Than unit will restart automatically and you will see update reboot screen on MMI



```
on -f rcc /usr/apps/mib2 ioc flash updateAppNow
```

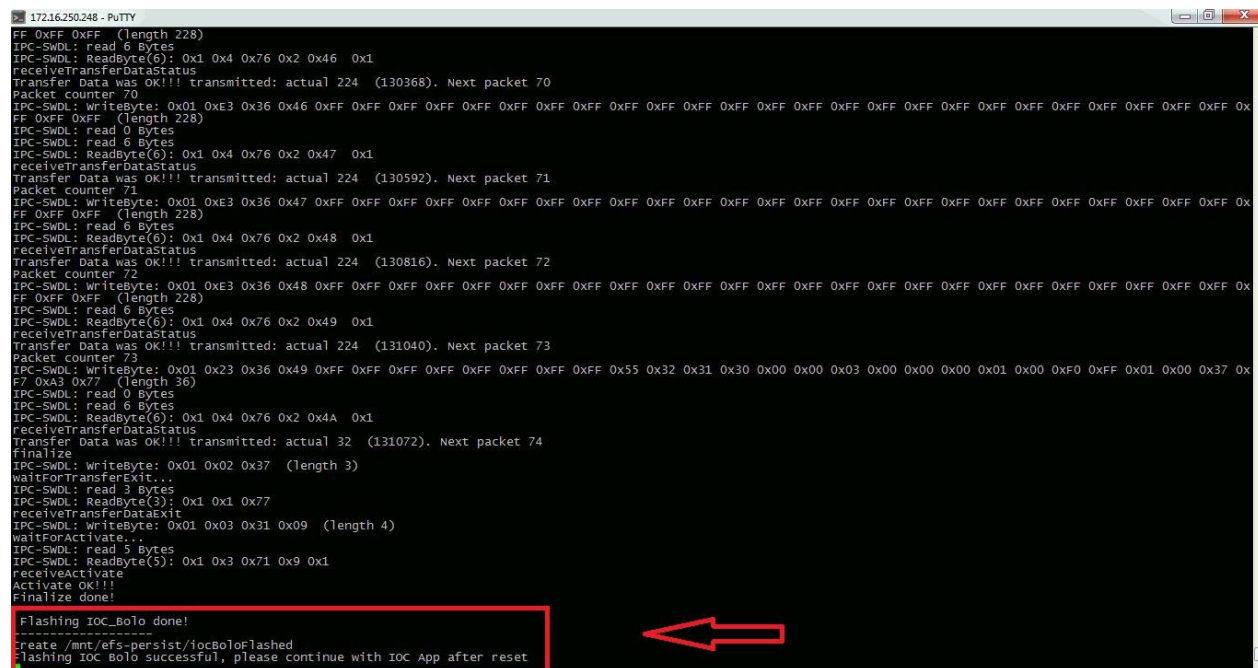
[illegible]

```
on -f rcc /usr/apps/mib2 ioc flash reboot
```

```
on -f rcc /usr/apps/mib2_ioc_flash updateBolo
```

----It will go to auto restart and than boot mode again

```
on -f rcc /usr/apps/mib2 ioc flash updateBoloNow
```



Normally need to update first bolo and app / Also it is showing on Bolo result page but if you will update 1st bolo than App / Buttons are not working! So you can't update your unit swdl etc.

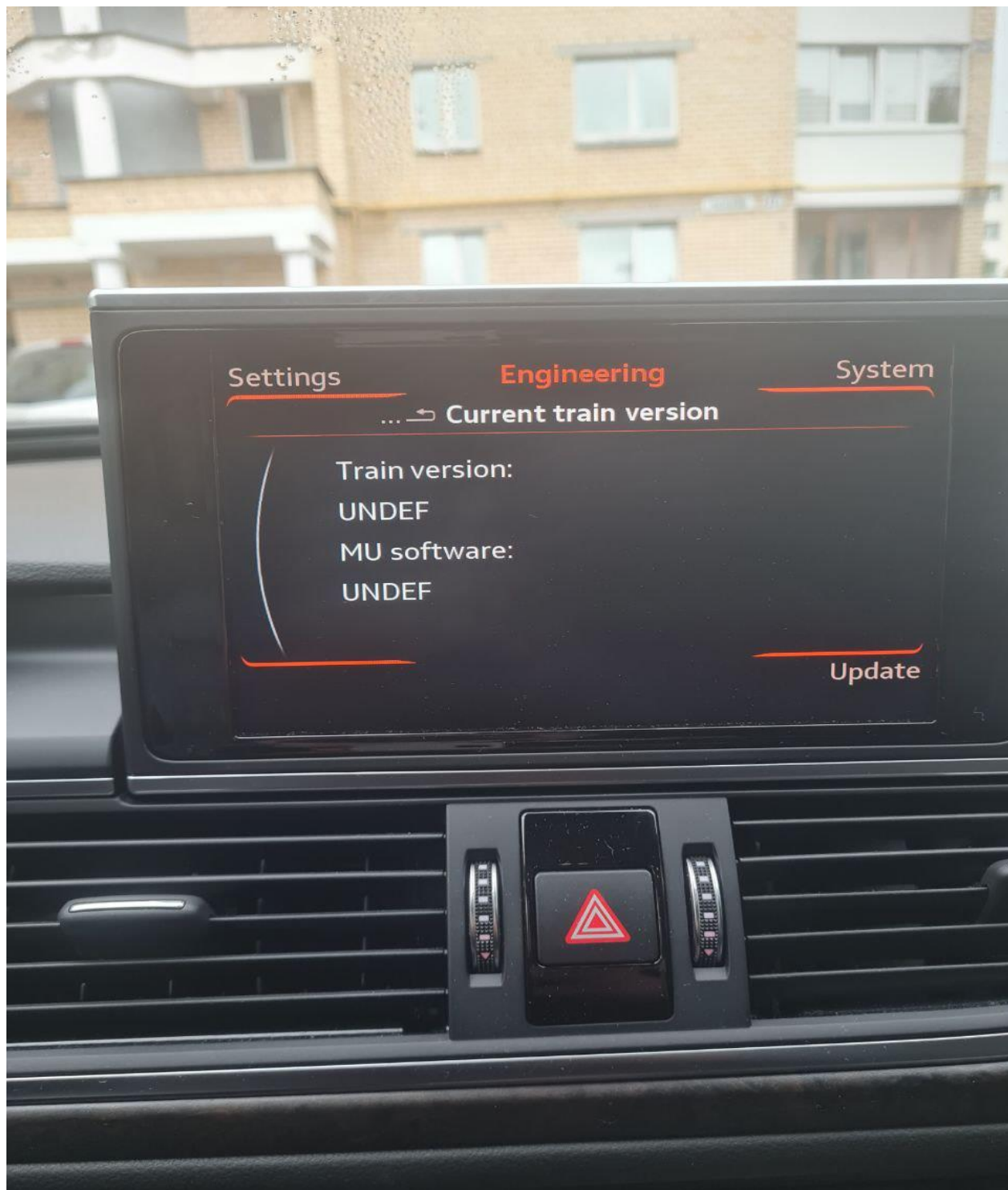
So you need to first APP for eeprom than update BOLO for buttons and all worked!

Tested from Audi A6 MHI2 AU57x

Next page for QA

QA: 1 Known QA 😊

If you will flash correct BOLO and not correct APP you will get problem eeprom like as photo / So you need to go to step 1 and try again all step



Telegram : <https://t.me/yalmac>