Tutorial: Sync Black Screen Recovery

Read this document fully before starting any actions. It is your responsibility to follow the instructions as outlined below.

DO NOT use the reformat tool (1U5T-14G386-CB.TAR.GZ) on MY20+ vehicles!

NOTE: This procedure is not guaranteed to work, and you are responsible for your actions. This is posted for information only.

MY20+ APIM may exhibit a black screen if the reformat tool is used. This is because the screen drivers are not supported by the reformat tool above. Depending on the eMMC version, there are two methods to correct this issue.

Situation A: The APIM is a MY20+ with an 'old eMMC' type.
Situation B: The APIM is a MY20+ with a 'new eMMC' type.

Recover the APIM from a black screen.
1. Solution for Situation A ('old eMMC' type):
    a. Plug the APIM to an old screen and complete the reformat:
        i. Change the screen to an older one, force reset the APIM with FORScan and power cycle the APIM.
        ii. Fix the install and update as usual, then…
        iii. Change back to MY20 screen and force reset the APIM with FORScan and power cycle again to make it work. (Optionally, you can maintain the old screen if you wish as it will work properly with the APIM.)
2. Solution for Situation B ('new eMMC' type):
    a. You need to flash a working eMMC dump using an eMMC reader. Information for this can be found at FFClub.ru and FMods.net.