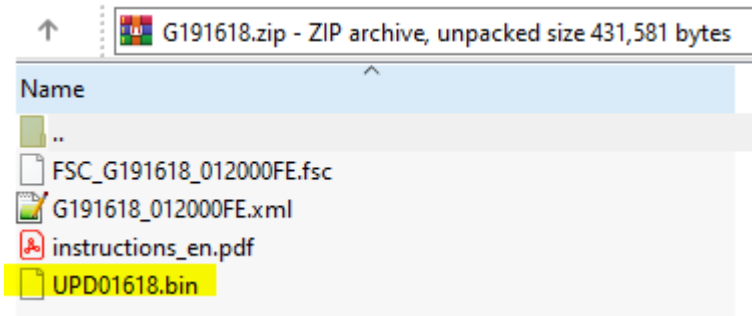
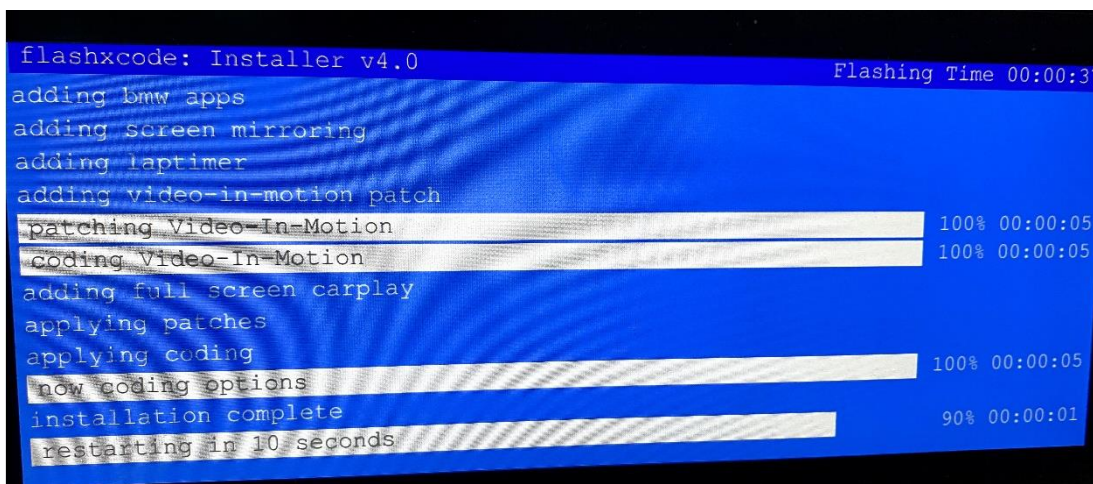


FSC Kit + CarPlay USB Installer

We will send you a zip archive that contains the following files:

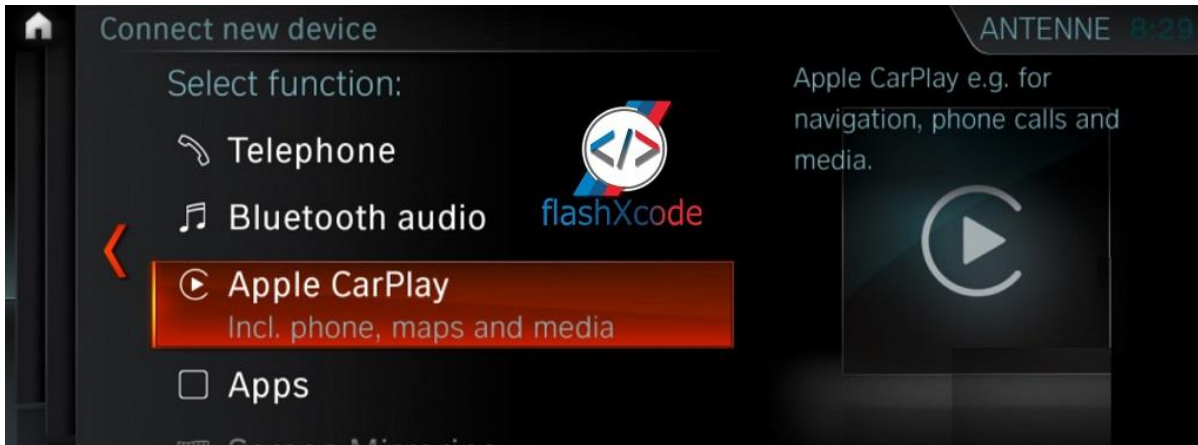


1. Extract and copy provided **UPD BIN** file onto an available blank USB flash memory stick with **FAT32** file system. Recommended flash drive capacity is 2 or 4 or 8 GB.
2. Turn ignition on or start engine of your car and plug the USB flash drive into the USB port in glove box/center console.
3. Wait at least 30 seconds and then **unplug** the USB flash drive.
4. Reboot iDrive system, via press and hold the rotary volume button until 15-20 seconds.
5. Unit will start to boot, show “**BMW ConnectedDrive**” on the screen and automatically reboot several times. Do not interrupt the process. Just wait!



```
flashxcode: Installer v4.0                               Flashing Time 00:00:37
adding bmw apps
adding screen mirroring
adding iaptimer
adding video-in-motion patch
patching Video-In-Motion                               100% 00:00:05
coding Video-In-Motion                                 100% 00:00:05
adding full screen carplay
applying patches
applying coding                                       100% 00:00:05
now coding options
installation complete                                 90% 00:00:01
restarting in 10 seconds
```

6. Go to Communication, Manage mobile devices, Connect new device. If you don't see CarPlay please follow step 4 again.

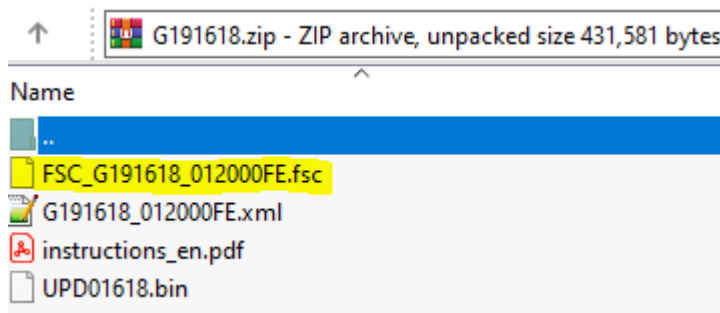


7. After CarPlay appears please read this before connecting:

<https://www.flashxcode.com/apple-carplay-info-connect-and-details/>

***You should have already the Wi-Fi Antenna installed**

When you want to update the maps of your unit, If it asks for an activation code, you can update it by creating a new folder named **FSC** in the root of blank USB drive and copying the included **.fsc** file into it. Plug the USB drive into the USB port and start the maps update.



If you have other questions please contact me on **WhatsApp** (+40741888845) or **Skype** (live:.cid.de00ae92930507d3)