INSTALATION FIRMWARE JAILBREAK CAMBRIDGE CXUHDCU-66-0614

Keep in mind that the Jailbreak firmware that is installed is the CXUHD (Region B) version. Because there is no other version.
But there is no problem, because the version is multi-language and we can change Region.

For the installation of this firmware it is not necessary to open the player, you only need a pendrive of at least 1Gb and preferably with a work indicator light.

This method of installing this firmware is only applicable to players that have an installed original firmware. For players with previous versions of jailbreak firmwares, it is better to ask if this method could be adapted, or if you need to open the player and upload the firmware using Usb-Ttl cable.

Therefore, the first thing that we will have to do is **verify** that we have installed the latest official firmware version **CXUHDCU-66-0614**. If it is not, and you have an earlier version, it is recommended to update to the latter.
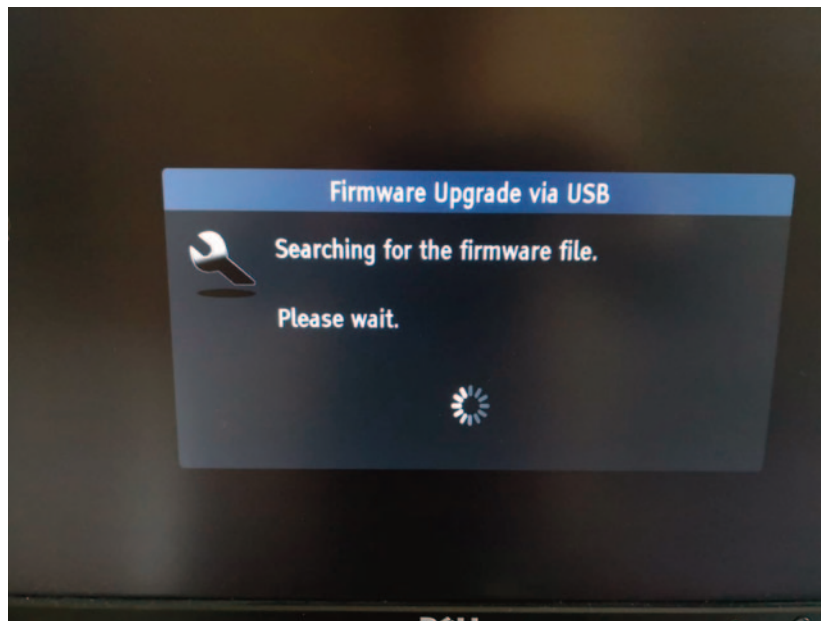
We will also try to disconnect the USB hard disks that we have connected to the player to avoid conflicts with the USB ports.

In the usb pendrive formatted to fat32, we will copy all the folders and files that are shown below.
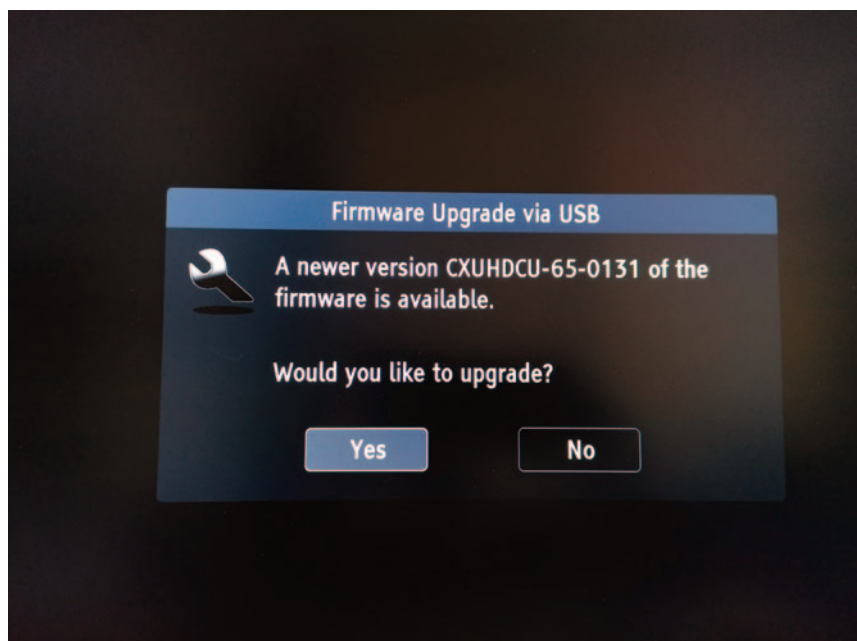
Nombre	Fecha de modifica...	Tipo	Tamaño
1	07/02/2020 1:13	Carpeta de archivos	
AutoScript	07/02/2020 1:13	Carpeta de archivos	
Manual	07/02/2020 10:55	Carpeta de archivos	
001FF0645F32.da1	01/06/2016 2:04	Archivo DA1	81 KB
CXUHDCU.bin	03/07/2019 15:26	Archivo BIN	105.250 KB
MAINCXUHDCU.bin	04/02/2020 20:33	Archivo BIN	105.193 KB
p.sh	07/02/2020 1:06	Archivo SH	1 KB

With the player on, insert the pendrive in the front USB port, after recognizing the player the pendrive, the **reader tray will open** and we will **proceed quickly to the menu setup / Device setup / Firmware Upgrade / Via USB**. to update the firmware by usb.

We will be shown the screen that is reading the firmware.

After a while, it will tell us that it has found the new firmware version and asks us if we want to install it. **At this point we will have to wait**.

Since the tray was opened up to this point, we have to take **less than 60 seconds**, it gives us plenty of time. After this time, the pendrive will make a reading of a few seconds, and **wait for the tray to close.**
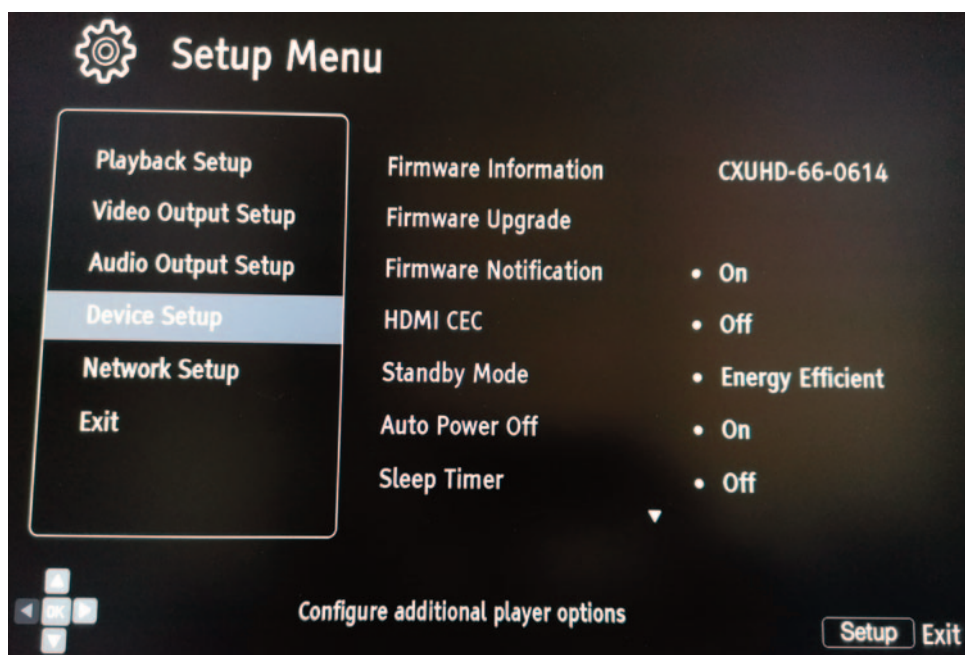
Then we give Yes or Yes, reinstall the firmware and we will say yes to the next question.
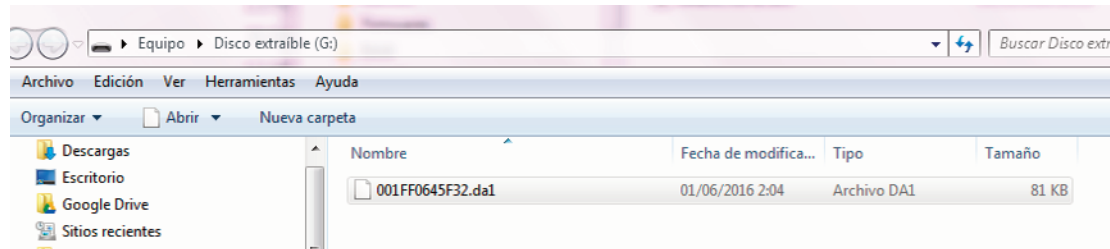
The player will begin to update as it usually does officially, and it will restart.
Just after rebooting, remove the usb pendrive to not start the cycle again.

To verify that the firmware has been installed correctly, we will see that now our version is the
CXUHD-66-0614. Also in the pendrive a file called Testpt.log has been created saying that the pat-
ches have been applied correctly.
If you see in the menu the version **CXUHDCU-66-0614** is that it has not been updated correctly,
delete the Testpt.log, restart and repeat the process from the beginning.

Now we delete what is in the pendrive and **copy only the file with extension 001FF0XXXXXX.da1** to the pendrive. Where the XX will be the numbers of our Mac player. This is the activation file.

We insert the pendrive in the player On, and wait a bit to read that file.
We just have to restart the player and the activation will be completed, being able to perform all the extras that this firmware allows.
It is **convenient** to perform a **factory reset,** as Cambridge advises after each update.
It is also advised to **disable automatic firmware updates**.

To be able to return to an original firmware, either to this same version, or a future one, we will use the usual official firmware update method. We only copy the CXUHD.bin file into a pendrive and update it via USB, it will tell us that we already have that same firmware installed and if we want to reinstall it, we will say yes.

In summary the steps for the installation of this Jailbreak firmware are the following:
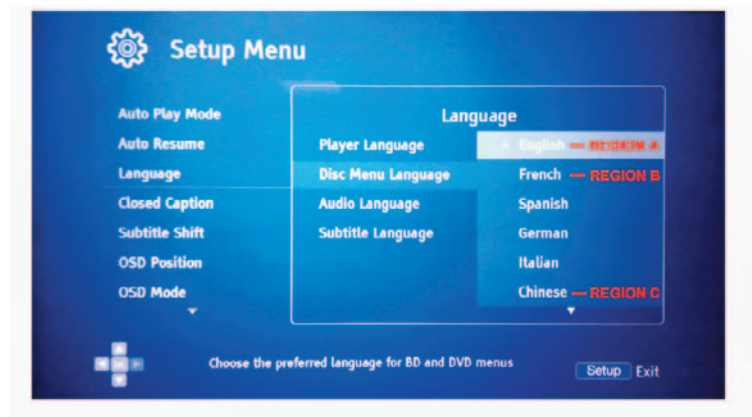**1)** Have installed the **latest official firmware CXUHDCU-66-0614.**
2) Insert Pendrive and perform the first step of the **update via USB before 60 seconds, but without confirming.**
3) Wait for the file to read from the pendrive, when the tray is closed we can then confirm the update.
4) Just after rebooting, remove the usb pendrive.
5) We delete the pendrive and copy the 001FF0XXXXXX.da1 to the usb, insert it in the Cambridge.
6) Quit pendrive, We restart and test an ISO or FullBluray file to verify that it works**.**

CHANGE THE REGION Bluray Disc

The physical DVDs with this firmware are region free. It is valid for any of the 6 regions.

UHD Bluray discs have no region.

The Bluray physical discs, there are 3 zones that can be changed in the disk menu.

For example, if we want to use zone A, we will put the English language in the disk menu and then we will put another language.

For example, if we want to use zone B, we will put the French language in the menu of the disc and then we will put another language.

For example, if we want to use zone C, we will put the Chinese language in the disk menu and then we will put another language.

Configure any other language to not change the zone.

To know which region we are in, we go to the setup menu and press the numbers **1, 4, 7, 8**.
We will enter the **Menu Factory Test Mode**, and we will see at the bottom the configuration of our Bluray / DVD region.
It is important to exit this menu with the **Back key**, because otherwise, it makes a factory reset and we will have to reconfigure the menus.