HTS6515 Firmware Upgrade

We have developed a firmware upgrade to improve your product.
This upgrade is applicable for the following models:

HTS6515/93
HTS6515/98
HTS6515/55
HTS6515/12
HTS6515/05

This firmware version improves: <u>Click here for more details</u>

Note: Before you proceed to upgrade, please be reminded that you need to do configuration again each time after firmware upgrade!
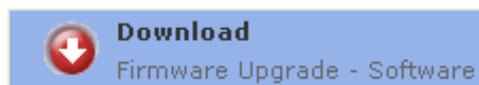
Upgrade Procedure

Step 1 **Check your current version**

It's important to write down the Software Version information of your HTS before you start the upgrade procedure. This information is also useful in case you need to call Philips Customer Care Center.

1. Press **OPTIONS** to select the { **Preferences** } menu.
2. Select { **Version Info** }, and press **OK** to check the software version of this unit.
3. Compare the software version on your set with the software upgrade currently available:
   V24.02.41
   If this upgrade version is later than the version on your set, proceed to Step 2.

Step 2 **Download Firmware upgrade**

Click the link to save the software on your computer.

Note: There are 2 methods to upgrade your home theater system.

1. For **Optical Disc upgrade**, follow **STEP 3** to **STEP 4**.
2. For **USB upgrade**, follow **STEP 5**.

Step 3 **Burning Upgrade on CD-R / CD-RW**

1. Extract the files by unzipping the zipped file with WINZIP or an other application capable of handling zipped files (**Do not rename the extracted files**)
2. Write the extracted files – not the zip file – onto a blank CD-R or CD-RW disc, using the following settings:

   - File System: ISO 9660 + Joliet
   - File name length : max11 chars = 8+3 (Level 1)
   - Mode: 2/XA
   - Character set: ISO 9660 (ISO normal CD-ROM)
   - No Multi Session
   - Write Speed: Low

- Recording Method: Track At Once

Note: The extracted files should **not** be placed in a folder on the disc but just in the top level directory (root).

3. Finalize the disc. (The application may do this automatically.)

Step 4 **Apply Upgrade to your home theater system**

1. Power on the set and put in the disc.
2. A message will be displayed on the OSD after the upgrade file is recognized. Press OK on the remote controller to proceed.
3. After reading the file, the disc will be ejected
4. Remove the disc, but **DO NOT** close the tray
5. Wait approximately 3-5 minutes for the software to be upgraded
6. The set will automatically close the disc tray and go to standby mode once the upgrade is completed.
7. Press Standby button to turn on the set.

Caution: Do not unplug or power off the set while upgrading in progress.

Step 5 **Upgrading the firmware of your Home Theatre System (USB)**

Note: Do not press any buttons or interrupt the mains supply during the upgrading process, otherwise the HTS may become defective.

Note: Check to ensure that your **USB storage device** can be detected by the HTS before trying to upgrade the firmware using this method. If the **USB storage device** cannot be detected, please follow **STEP 3** to **STEP 4** to upgrade using an **Optical Disc**.

Note: Use a FLASH based **USB storage device**. The startup time for HDD based **USB storage device** is too slow and cannot be used for firmware upgrade.

1. Extract the firmware upgrade files from the ZIP archive.
2. Unzip all the files and place them on a USB flash storage device (at least 64Mb in size).
3. Turn the HTS on and when it is running, insert the USB flash storage device.
4. Press 'USB' on the remote control
5. A dialogue will now appear - follow the instructions to update the software of your HTS.
6. The set will go into standby mode after the upgrade is completed.

Caution: Do not unplug or power off the set while upgrading in progress.

Note: Please make sure you **delete** the upgrade file from the USB device before using it on the player again. This will prevent the player from performing the upgrade again.

Your product is successfully upgraded!

Firmware upgrade history

This upgrade software solves the following:

Version	Description
24.02.41	- USB mode detecting issue when in CEC (System Audio Control) is activated - Reacts on PLAY button of HDR38x0 remote control