

# Updating the HDA-SW5 Firmware

Last Modified on 10/22/2024 12:42 pm EDT

**Please Note:** This article is in the process of being updated. Some of the information below is now out-of-date.

HDA-SW5 firmware version may now be checked and/or updated through the Device Network Option in the Network\URC Devices screen

Please contact URC Tech Support for assistance @ 914-835-4484

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URC HDA devices and software provide countless options to configure and optimize audio settings to achieve performance and flexibility for almost any application.

The following article details the process to **update the firmware** of the **HDA-SW5 Network Switch**, providing the procedures using the **firmware updater tool** built-into Accelerator as well as the procedure for the stand-alone firmware update tool.

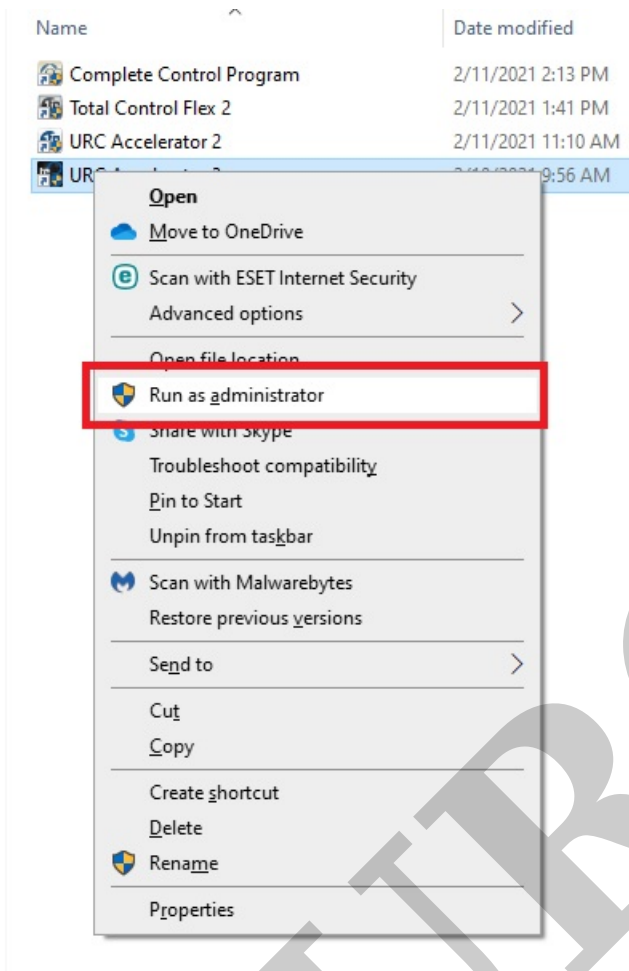
*Note: This stand-alone tool is only required if your PC prevents the primary tool from running.*

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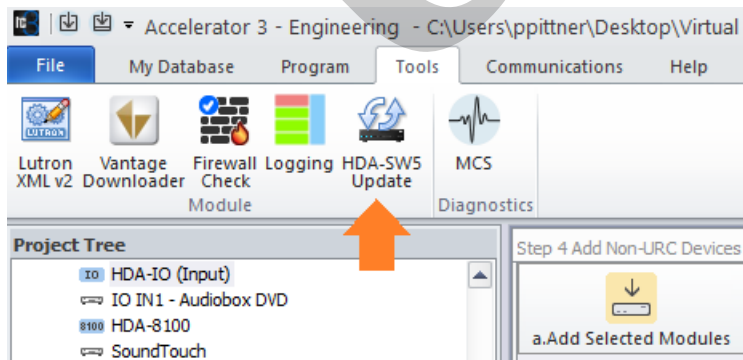


## Updating the HDA-SW5, Running the Update Software as an Administrator

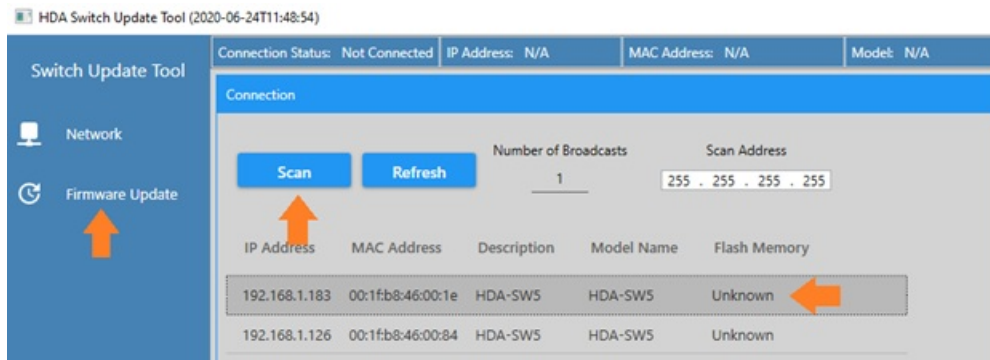
1. When attempting to update the firmware of the HDA-SW5 Network Switch, start by opening and running Accelerator or TC-Flex 2.0 as an **“Administrator”**. This is done by **right-clicking** on the Accelerator software application and selecting **“Run as administrator”**.



2. Next, navigate to the “Tools” tab, and select “**HDA-SW5 Update**”.



3. Select “**Scan**” in the update tool. Select the target HDA-SW5 and then “**Firmware Update**”.

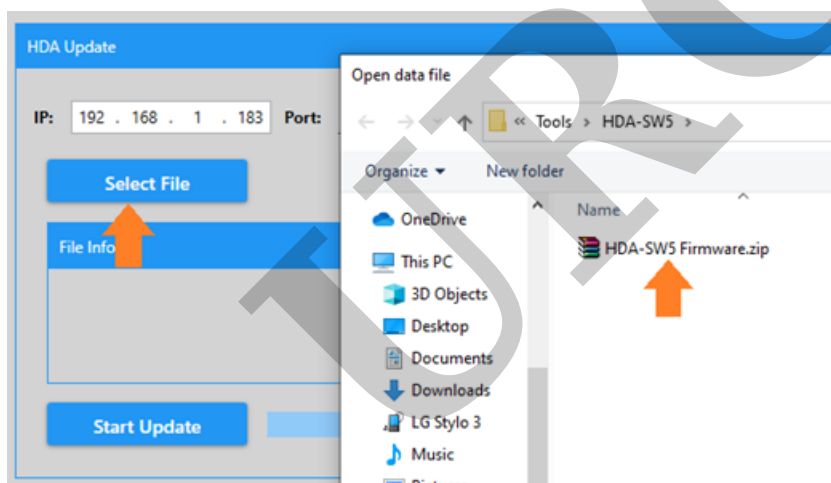


4. Click on **“Select File”**.

5. Select the HDA-SW5 Firmware.zip. HDA-SW5 firmware **should not be unzipped**.

Note: The default file path for the "HDA-SW5 Firmware.zip" file is:

C:\Program Files (x86)\Universal Remote Control, Inc\URC Accelerator 3\Tools\HDA-SW5



6. Click **“Start Update”**. If you experience any error messages, try the “Start Update” again. If problems persist, you will need to navigate to the **HDA-SW5 Update Tool** in the PC’s Windows directory and start the update tool by running it as an administrator.

Navigate to the Windows directory:

(For Accelerator)

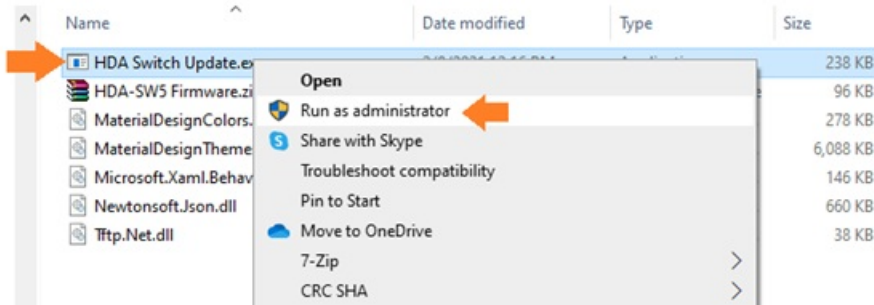
C:\Program Files (x86)\Universal Remote Control, Inc\URC Accelerator 3\Tools\HDA-SW5

(For TC Flex 2)

C:\Program Files (x86)\Universal Remote Control, Inc\Total Control Flex 2\Tools\HDA-SW5

Locate the file: HDA Switch Update.exe

Right click on this file and “Run as administrator”. Repeat steps 3, 4 and 5. You should not see any errors when you click on “Start Update”.



### Additional Information & Resources:

To learn more about HDA products and programming, please see the [HDA Programmers Guide](#) or the Accelerator 3 online [Programming Guide](#).