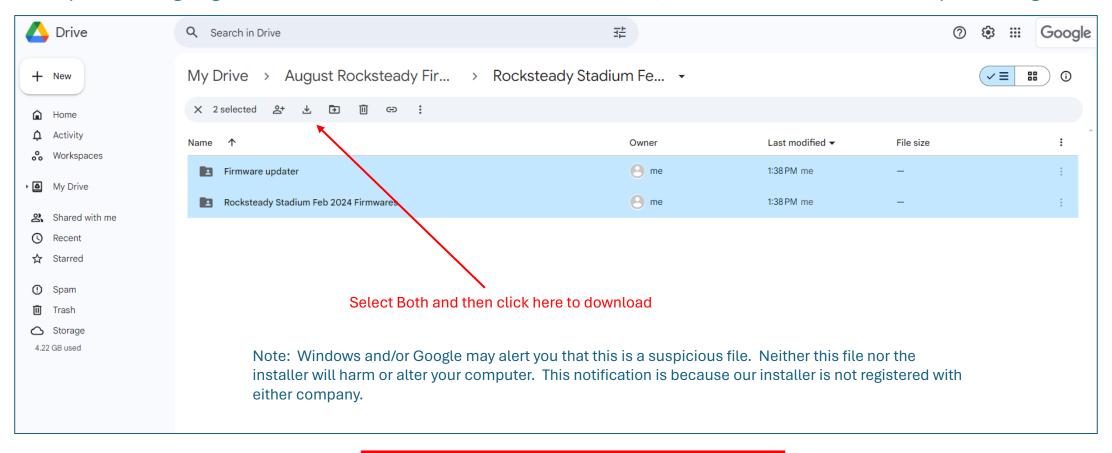
Step 1: Downloading and installing the firmware update

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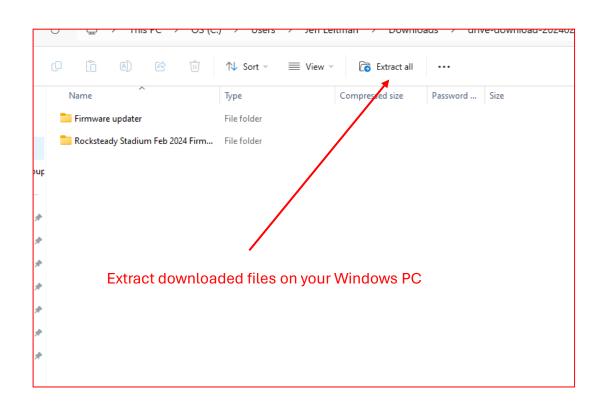
Download both folders to your Windows PC:

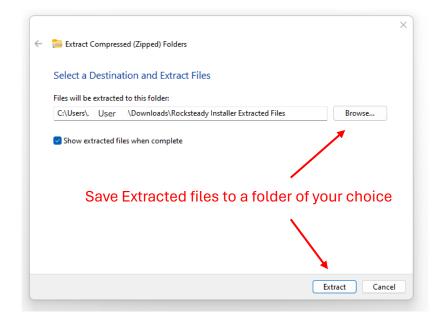
https://drive.google.com/drive/folders/1W_WT9NICxKC24JQmGW2YHfKaG653c4un?usp=sharing



Extract the downloaded files to a new folder:

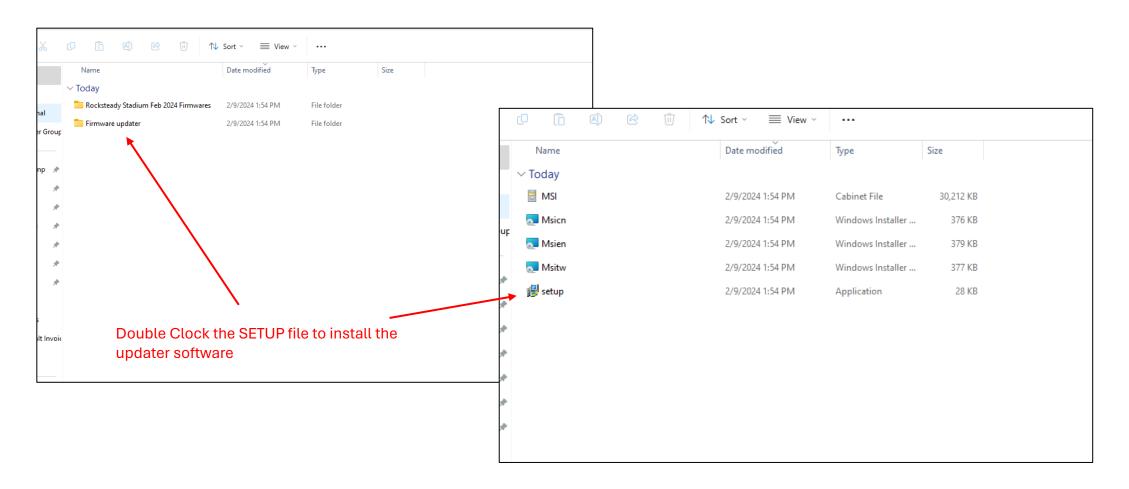






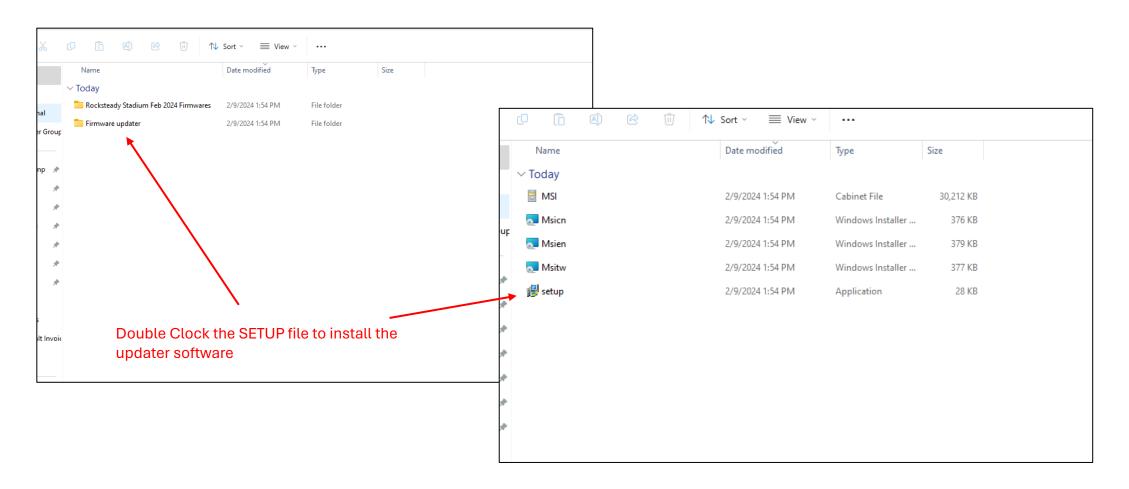
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Install the updater software:



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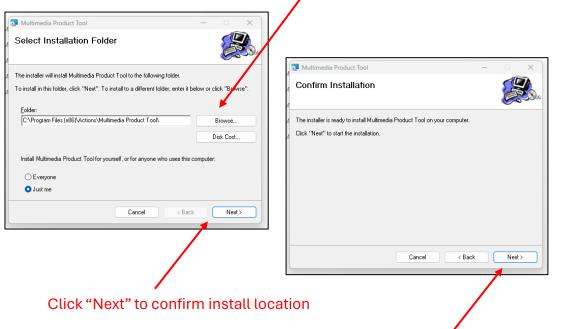
Install the updater software:



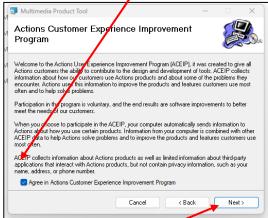
Complete the software installation:

Click "Next" to begin

Optional: Select where you want to install the application

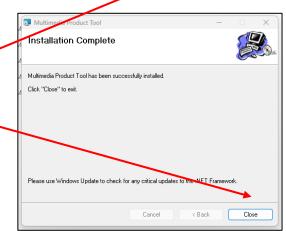


Optional: Uncheck to opt-out



Click "Next" to install

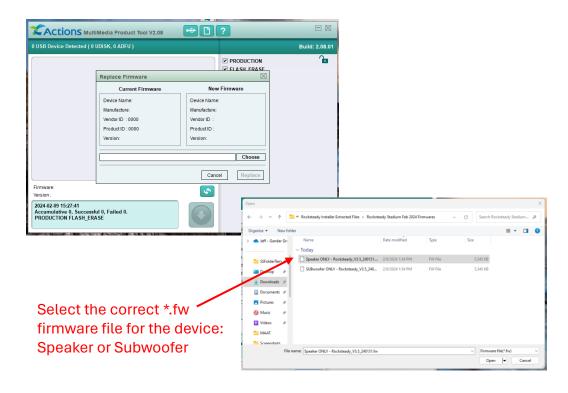
Click "Next" to complete, Then "Close" to complete



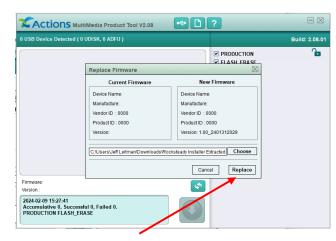
Step 2: Preparing the installer to update your speakers and subwoofer







February 2024 Rocksteady Stadium
Firmware Updates
Build B3B and Stadium Subwoofer Only



Select "replace"

Do not modify, keep the presets



Step 1: Downloading and installing the firmware update

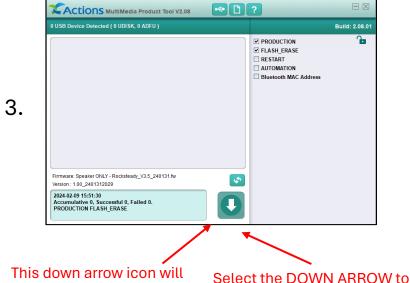
Type-C DATA cable required



Partially depress and tap the POWER button 15 times is quick succession.

(Follow the same process for the subwoofer and other B3B speakers)





Installation takes approx. 20 seconds.

The speaker will turn off when the installation is complete.

install the firmware

illuminate green when the

connection is made.

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Troubleshoot and FAQ's

- The speaker is not connecting to the software (the install down arrow does not turn green indicating a connection):
 - If the speaker is not connecting to the software, repeat the process of taping the power button 10-15 times (in other words... try again). If it still won't connect, then it is likely that your Type-C cable is <u>not</u> a DATA cable.
- 2. You can't pair your source device to the speakers after the firmware update.
 - The Bluetooth ID name of the speaker will change after the firmware update. You will need to pair to this speaker and connect to the new device name (Rocksteady_XXXX).

What's new?

- a) The sound profile of the speaker has been re-optimized, providing a more full and balanced sound curve.
- b) The speaker tones have been made quieter.
- c) Antenna and device drivers have been updated and reliability has been upgraded.
- d) The volume curve on the subwoofer has been upgraded to provide more usuable options.
- e) Overall and general fixes and updates.