

Firmware & Cooler Library Update SOP

For Model:

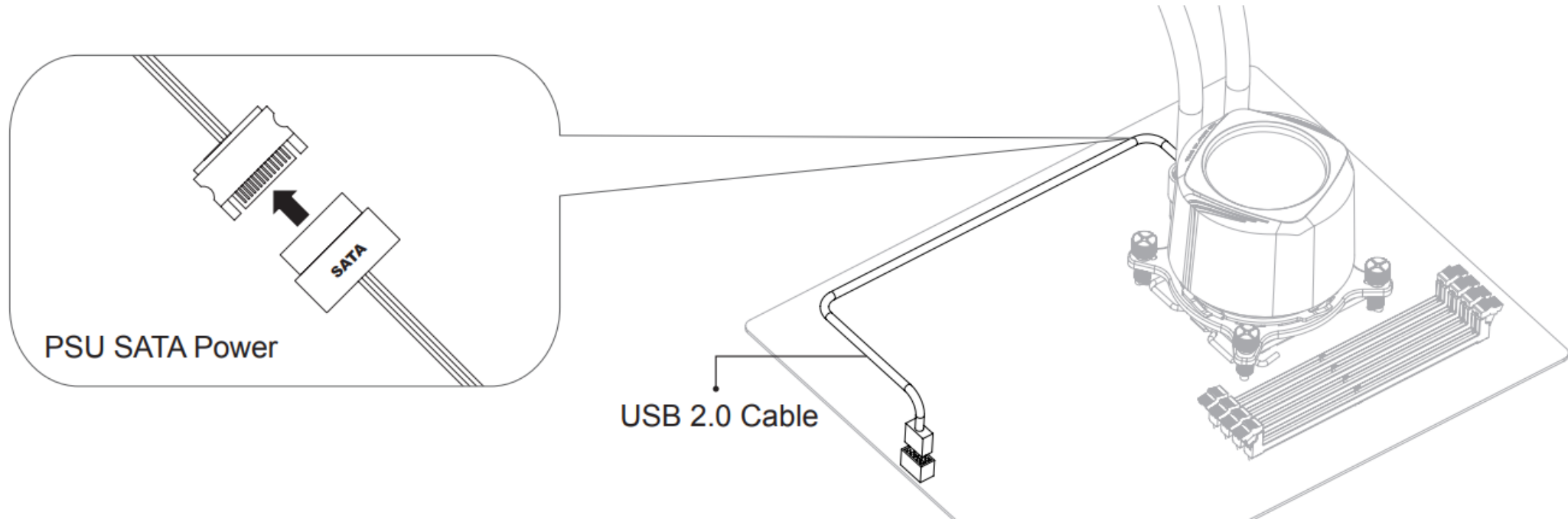
GP-AORUS WATERFORCE X II240

GP-AORUS WATERFORCE X II360

GP-AORUS WATERFORCE X II360I

STEP 1 - Hardware Installation

Make sure the device's SATA power and USB cable is connected per setup instructions.



STEP 2 - Check if cooler library is up to date

1.Download [Gigabyte Control Center](#).

2.Install & Open GCC software.

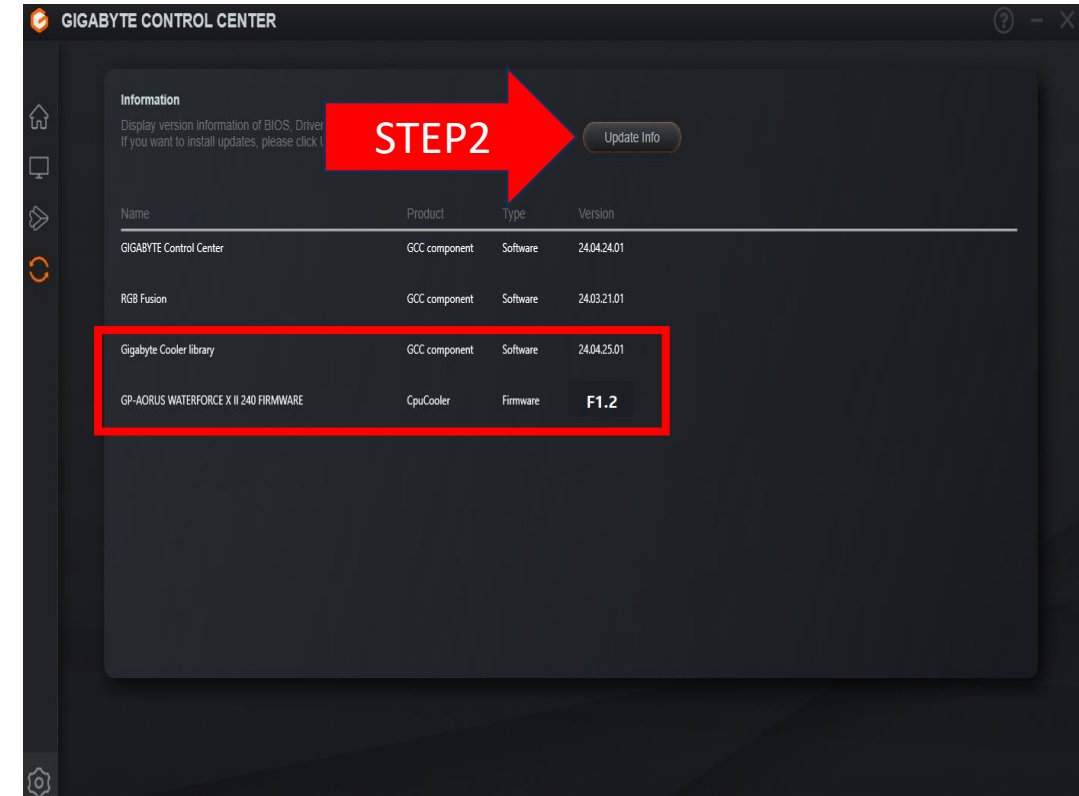
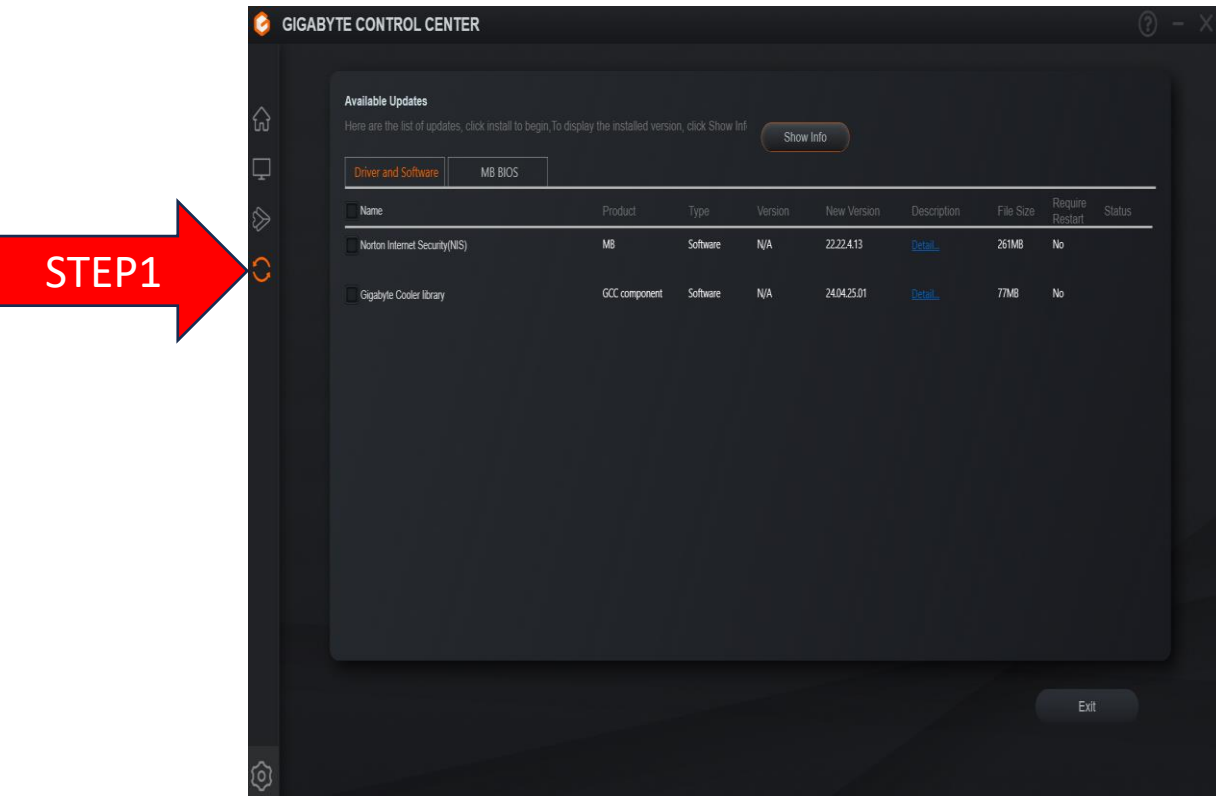


STEP 3 - Check cooler library and firmware version

1. Click on the “” icon on the left column.

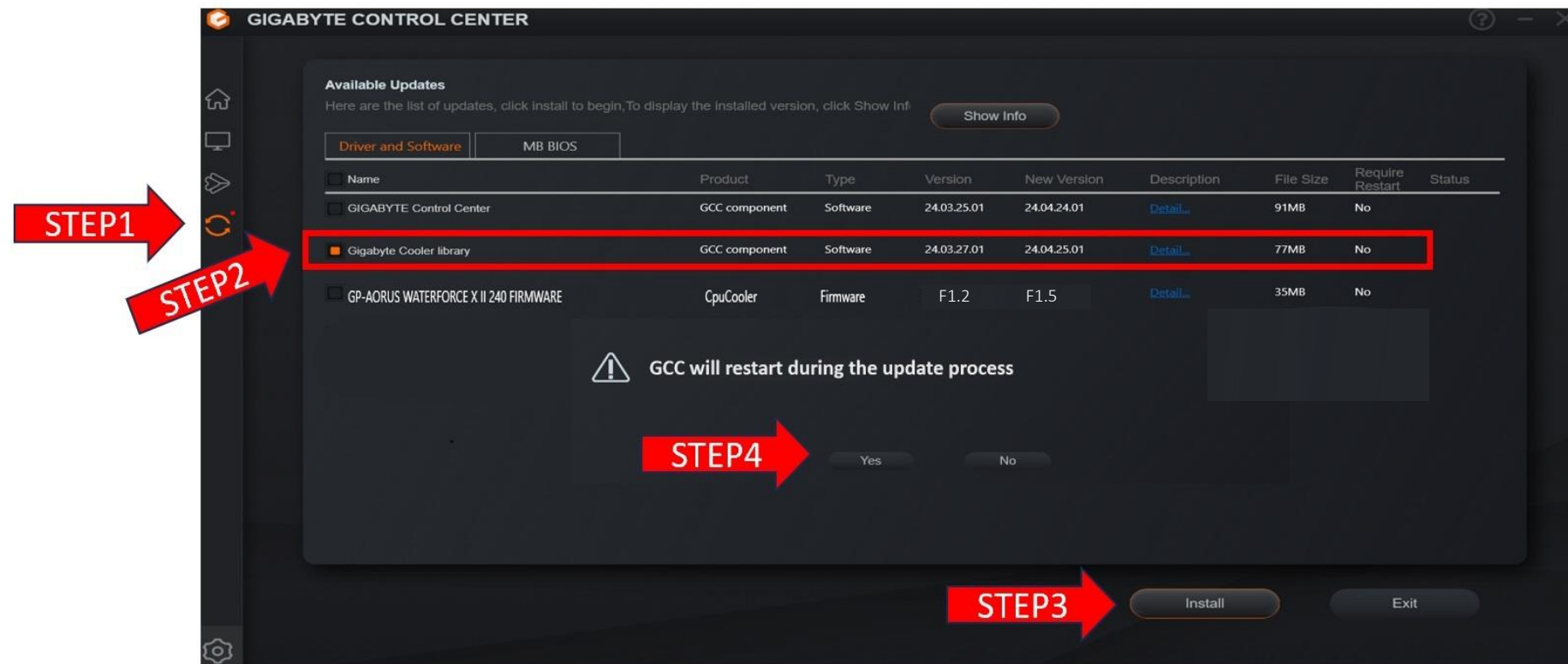
2. Click on “Update info”

*If firmware version is F1.5 or newer, you already have a later version and may stop here.



STEP 4 - Update Cooler Library

1. Click on the check update icon indicated by the picture below.
2. Select Gigabyte cooler library update to 24.04.25.01 (or latest version).
3. Click "Install"
4. GCC will restart during the update process, click "Yes" to continue.

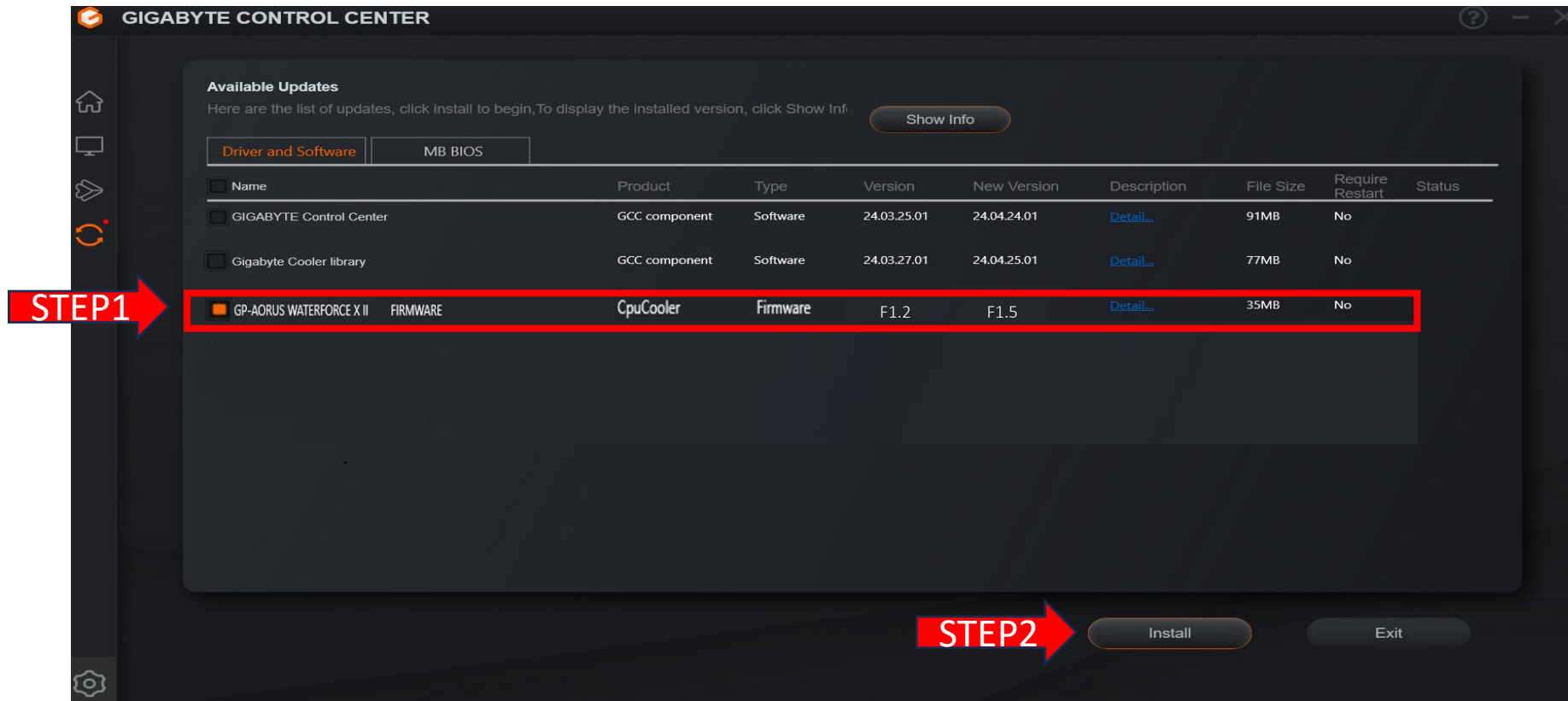


STEP 5

1.Check the box next to “GP- AORUS-WATERFORCE X II FIRMWARE”

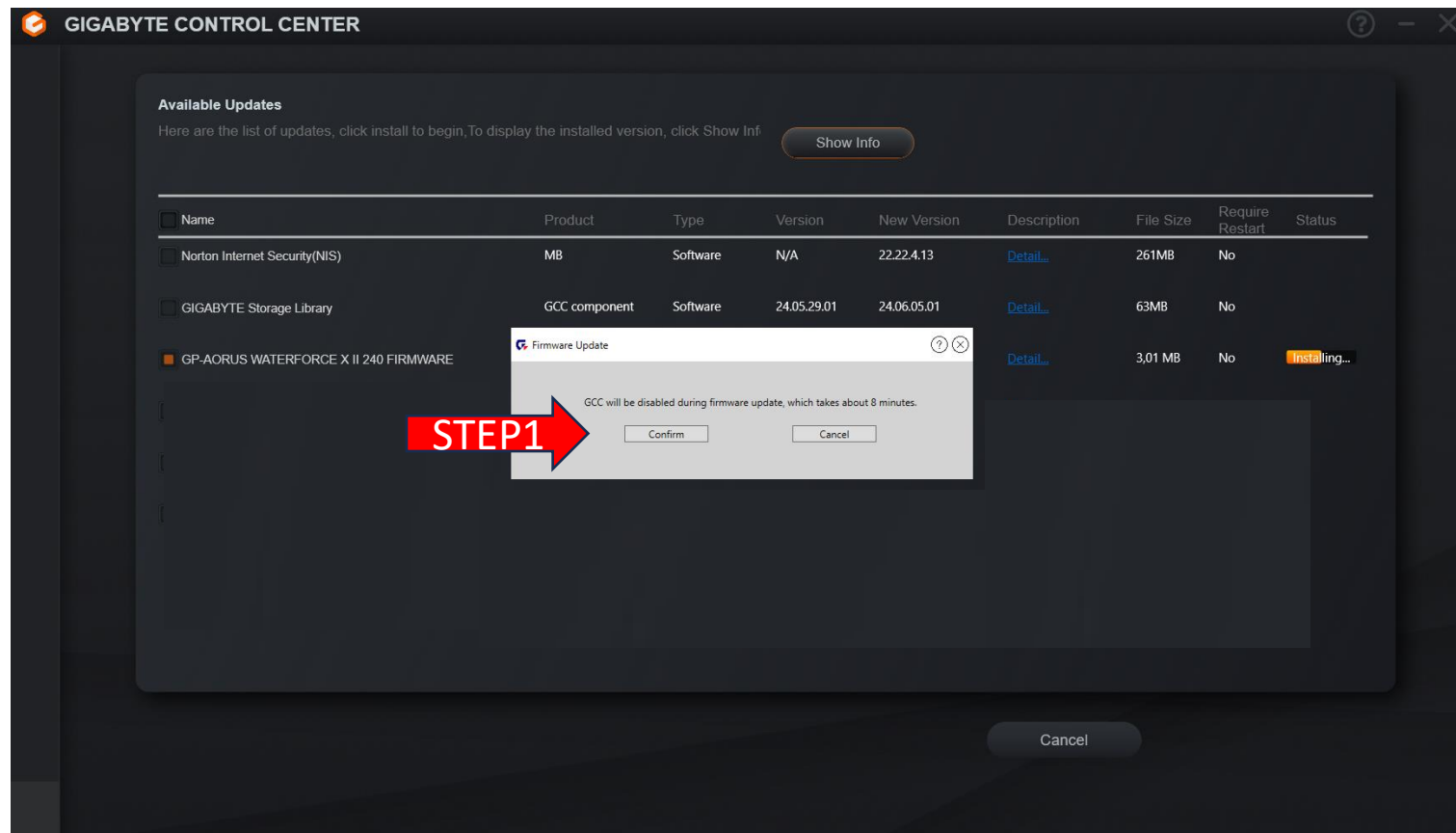
2.Click “Install ”

*If your firmware version is “F1.3” or newer, the update will begin directly. Please skip to STEP 10 and continue the process. And the process will take about 8 minutes.



STEP 6 (FOR F1.2)

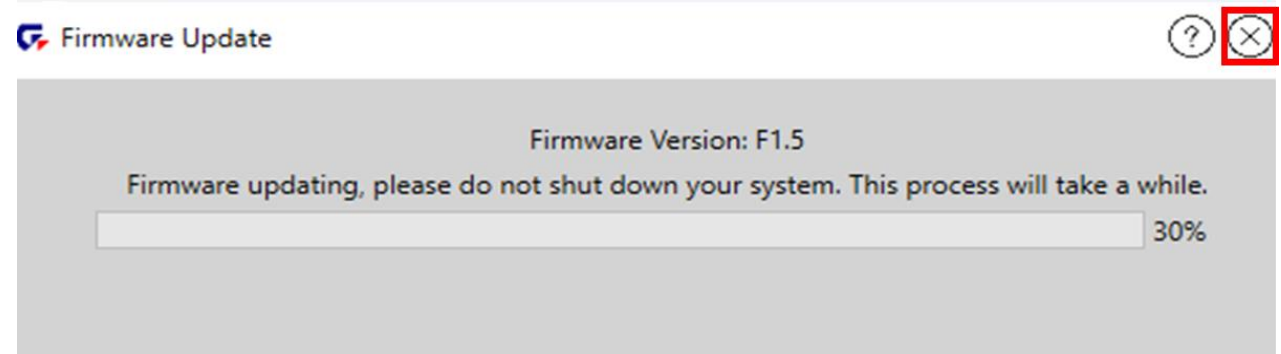
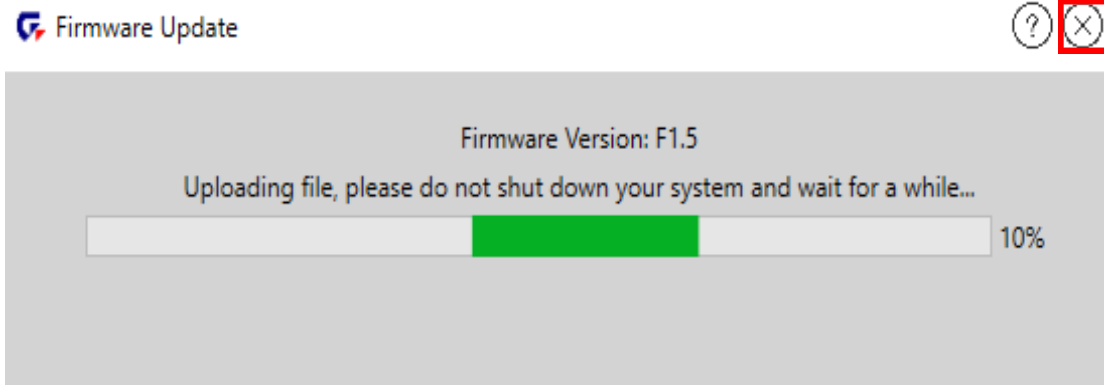
1. Click “confirm” to begin the update.
2. GCC will be forcibly closed and disabled when the update begins – the process will take approximately 8 minutes.



STEP 7 - Please do not interrupt the update process once it begins (FOR F1.2)

1. Please note that you may hit “X” on the update windows the minimize the message, it will not stop the update process.

2. GCC is disabled during the update process, please wait until the update is finished to resume using GCC.



STEP 8 (FOR F1.2)

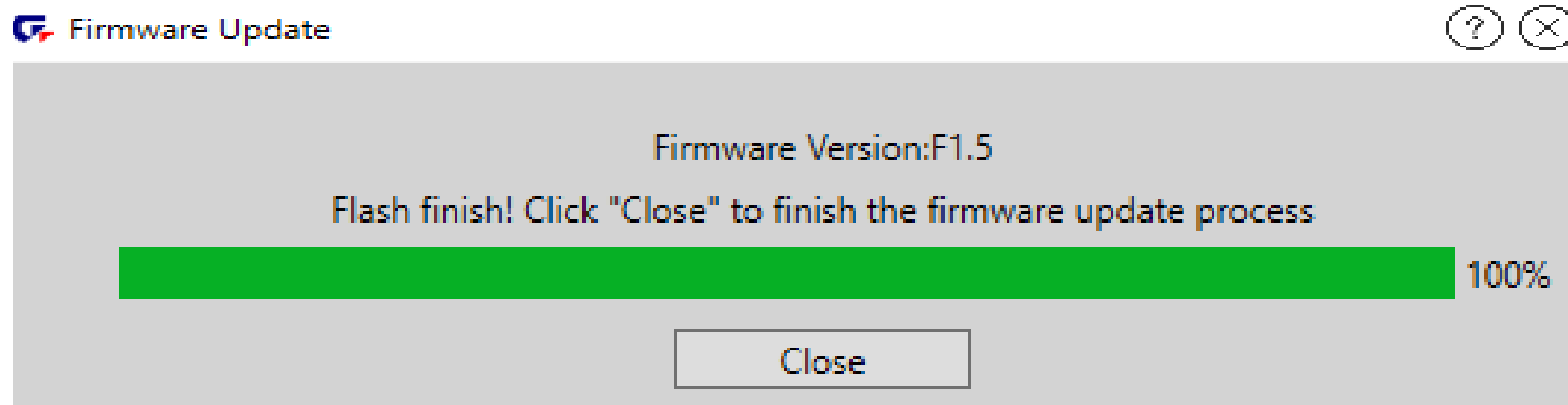
1.The watercooler screen will display the image below during the update process.

Updating from F1.2 or below



STEP 9 – (FOR F1.2)

Please click “Close” to finish the firmware update. GCC will automatically restart.



STEP 10 (F1.3 or newer)

1. The watercooler screen will display the image below during the update process, depending on your firmware version.
2. After the firmware update is completed, the startup animation will play to indicate the process has been completed

Updating from F1.3/F1.4

