

CDD-LIVE Firmware Version 1.1.43

This firmware fixes the following issues with newer versions of CDD-LIVE 8, 12 and 15, and SXP118 and SXP218:

- Low level noise if you set the speaker fader to very low levels.
- Wrong phase for CDD-LIVE 12 and 15, and SXP118 and SXP218. This only caused a problem if you combined any of these speakers with speakers with the correct phase, such as CDD-LIVE 8 speakers.

To find out if you need to upgrade firmware

Check the serial numbers on the back of your speakers (or in Vu-Net). Find the characters BR near the middle of the serial number. If the next character is P or later in the alphabet (P to Z), the speaker is impacted and you need to upgrade firmware.

For example, with serial number ASM20006BRPQ0068 you need to upgrade due to the P after the BR.

To upgrade firmware

1. Connect your speakers to Vu-Net.
2. Click **Get Firmware Updates** (bottom right of the screen).
3. Click **DOWNLOAD THE LATEST FIRMWARE FILES**.
4. Click **PROCEED WITH FIRMWARE UPGRADE USING VUNET FIRMWARE DATABASE**.
5. Select the speakers to upgrade.
6. If the right-hand column **Upgrade available** is **NO** then the speaker isn't impacted and you don't need to upgrade firmware; you can just click **Cancel** to exit this screen.
7. If the right-hand column shows **1.1.43**, click **Next** to upgrade firmware.
8. Check the status message at the end of the process.
9. If the status is shown as unsuccessful, run the upgrade again. Note that when you do this, the right-hand column **Upgrade available** will show **NO** (as the firmware will have part-upgraded to 1.1.43). Despite this, select **Next** to run the upgrade to 1.1.43 again.