

SA35/SA45



Software Update

Software updates are periodically made available to improve functionality and performance where possible. The SA35 and SA45 are designed to process these updates overnight whilst in standby with an established internet connection using Wi-Fi or Ethernet.

Requirements:

- The SA35/SA45 must be connected to the internet by Wi-Fi or Ethernet. If there is no internet connection available, the USB update method can be used.

Check for update:

Follow these instructions to check for an update and install it:

- Power on the SA35/SA45 and allow it to boot until the Presets are displayed.
- Connect to the SA35/SA45 with the ARCAM Radia app.
- In the app, select the cog icon in the top right corner to access the network settings menu.
- Navigate to **Internet Update** and then **Check for update**
- Where an update is available, the SA35/SA45 will begin the update. During the process, the display can go blank for short periods.

Do not remove power from the SA35/SA45 during this process

- Once complete the unit will restart.

V0.43.0

Release date: March 20th, 2025

System Software Version: 0.43.0.0x3ffb728

Host Software Version: 00.48

System UI Version: 0.116

- 1st release

V0.44.4

Release date: April 16th, 2025

System Software Version: 0.44.4.0x6f9c9f3

Host Software Version: 00.49

System UI Version: 0.118

- Improved HDMI eARC/ARC functionality
- Improved handling of Dirac filter deletion
- Coming out of standby on a digital input with Dirac enabled no longer results in no audio
- Bluetooth output is not blocked after using the Bluetooth input.
- Default presets changed

V0.47.1

Release date: June 3rd, 2025

System Software Version: 0.47.1.0x25d958c

Host Software Version: 00.51

System UI Version: 122

- Add Qobuz Connect
- Add Show/Hide inputs feature
- Correct input NPS shown for external inputs when Dirac Live is enabled.

V1.8.4

Release date: September 17th, 2025

System Software Version: 1.8.4.0x74d9470

Host Software Version: 01.12

System UI Version: 1.10

- Add Subwoofers to Dirac Live along with other improvements
- Add the ability to browse presets from the front panel input dial
- Streaming not interrupted by enabling or disabling Dirac
- Updated display rendering
- Adjusted Bluetooth Output Volume
- Web UI updated to HTTPS