

Updating the networked loudspeaker to the latest firmware available is highly recommended. This avoids experiencing misbehavior or errors that have already been solved.

A networked loudspeaker firmware update is performed using the d&b R1 Remote control software. To do this, proceed as follows:

1. Launch **R1**.
2. Navigate to the **Service view**.
3. Select the **Firmware tab** and download the latest version.

Updating the networked loudspeaker firmware requires an Ethernet connection to R1.

Note: Make sure the network does not get interrupted during the update process.

An interruption during the update process does not harm the networked loudspeaker, just restart R1 and repeat the update.

V1.00.17

First release of FW for networked loudspeakers. Supported devices:

- U3N
- U5N
- U7N
- B10N-SUB
- Bi10N-SUB

Notes:

- The Milan operating mode is fixed to "switched". Redundant operation is not yet supported.
- The Milan sampling rate is fixed to 48 kHz. 96 kHz is not yet available.
- A change of the Milan grandmaster may interrupt the audio signal for up to 5 s.
- The devices will enter Standby in case of a mains overvoltage event, irrespective of any additional PoE supply.
- Sometimes a networked loudspeaker might not appear in R1 even after a minute of being connected. In such cases, power cycle the device.
- A manual power cycle is required after a FW update for Milan to work correctly.
- Milan streams must be reconnected after a FW update for audio to pass through, even though they may appear to remain connected.
- The network LEDs may require a manual power cycle after a FW update to work correctly.

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