

d&b DS10 Firmware V2.0.2, Release notes

A firmware update of DS10 is performed using "Dante Firmware Update Manager" which is provided for download on the DS10 product page at www.dbaudio.com.

A detailed description of the update procedure is given in the "DS10 Dante Firmware Update Guide" which is also provided for download on the DS10 product page at www.dbaudio.com.

Changes of V2.0.2 against previous V2.0.1

Bug fix:

- Port LED 4 now illuminates correctly in switched mode.

07/2018

Changes of V2.0.1 against previous V1.4.0

- Support of Dante Domain Manager.

07/2018

Changes of V1.4.0 against previous V1.1.0

- Device Lock capability.
Note: Dante Controller Version 3.10 or higher is required.

Bug fixes:

- Port LEDs no longer flash when device is subscribed to self.

Known issues:

- When redundant networks are used in combination with a DHCP Server, audio loss information may not be correctly updated after a link is unplugged and replugged (audio flows correctly, but audio loss is shown in Dante Controller and the DS10 Port LEDs flash).
Workaround: Resubscribe streams after network failure.
- When directly connecting a computer to a DS10, the DS10 IP address is not always shown within Dante Controller (Device View => Status) if the DS10 has an IP address in a different subnet than the local network interface on the computer.
Workaround: Connect the computer and the DS10 using a network switch.

10/2016

Changes of V1.1.0 against previous V1.0.2

- Boot time slightly optimized.
- Audio loss information sent over AES3 streams.

Bug fixes:

- Identify function not working after creation of a network loop fixed.
- RX subscriptions appearing as unresolved after several plug/unplug cycles on the Primary link fixed.

Known issues:

- When redundant networks are used in combination with a DHCP Server, audio loss information may not be correctly updated after a link is unplugged and replugged (audio flows correctly, but audio loss is shown in Dante Controller and the DS10 Port LEDs flash).
Workaround: Resubscribe streams after network failure.

- When directly connecting a computer to a DS10, the DS10 IP address is not always shown within Dante Controller (Device View ▢ Status) if the DS10 has an IP address in a different subnet than the local network interface on the computer.

Workaround: Connect the computer and the DS10 using a network switch.

05/2016

V1.0.2

First release of DS10 firmware.

09/2015