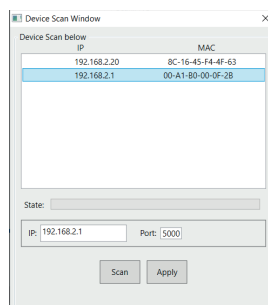
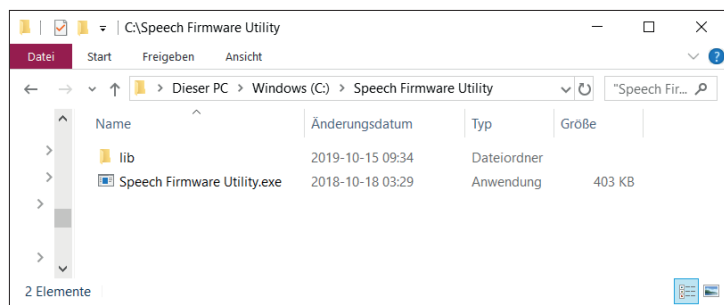


Firmware update for the conferencing system Speech 100 M the chairman machine Speech 100 C and the delegate machine Speech 100 D

Check before starting the update that all machines are connected to the control centre. It is important that all components get the same firmware version.

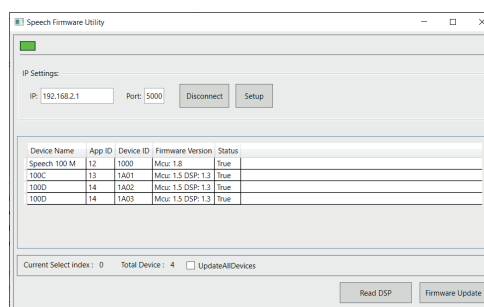
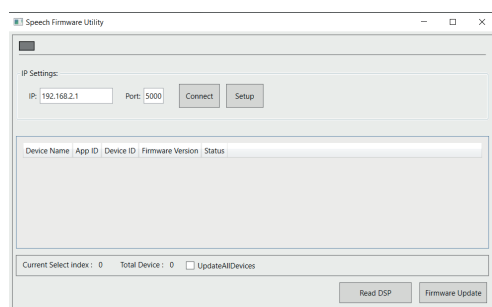
The connection to a PC (Windows 7, 8, 10 or Vista) is made via the PC connection over an Ethernet switch. The network connection defaults to DHCP. The DHCP server assigns

a network address to the conferencing system. Subsequently, the assigned network address can be used to access the web interface of the device, where the network address and the subnet mask can be changed freely. It should be noted that the PC, the switch and the control centre must be in the same address range.



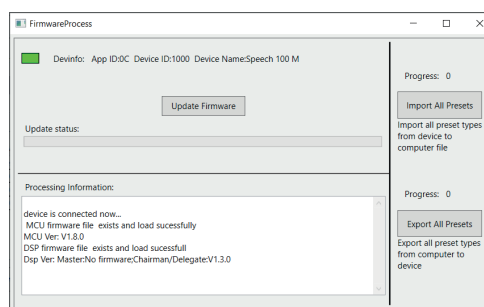
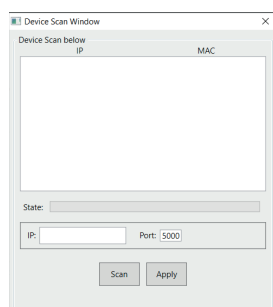
1. Open the folder Speech Firmware Utility on your PC and double-click Speech Firmware Utility.exe to open the update programme.

4. Select the corresponding IP address (here: 192.168.2.1) and click Apply.



2. Click Setup.

5. Click Connect to connect your PC to the conferencing system. In the middle of the window will be shown all available components. Choose the option UpdateAllDevices and click Firmware Update.



3. Click Scan to find the conferencing system in the LAN.

6. Click Update Firmware to start the update. The status will be shown in the info-bar and detailed information will be displayed and continually updated in the lower area. The display on the device will show the current status of the update. When the message All MCU firmware updating successfully appears, the update was completed successfully. The conferencing system now restarts automatically.