VBus®/LAN interface adapter – firmware update

RESOL®

In order to run a firmware update on the VBus®/LAN interface adapter, the following requirements must be met:

- The user must have admin rights on the PC that is used.
- The interface adapter must be accessible from the PC that is used (e. g. via the web interface).
- Java (version 6 or higher; see www.java.com) must be installed on the PC that is used.

Fig. 1

If these requirements are met, proceed as follows:

➔ Start the application attached to the e-mail

The application window opens (see Fig. 1).

➔ Click the **Aktualisieren** button
➔ Select the adapter from the list that appears

i **Note:**
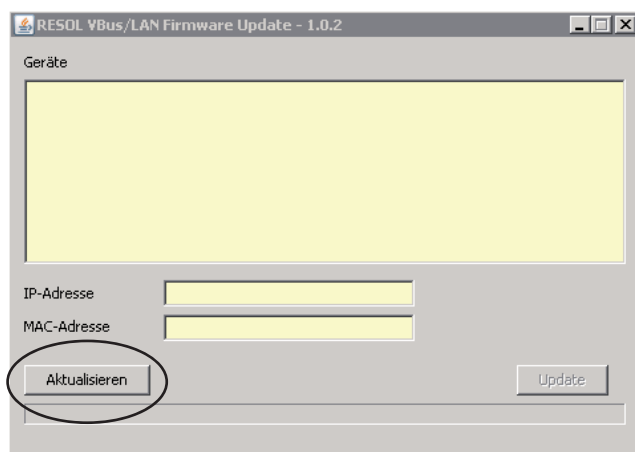It may take a few minutes until the network service recognises the interface adapter and lists it in the application window.
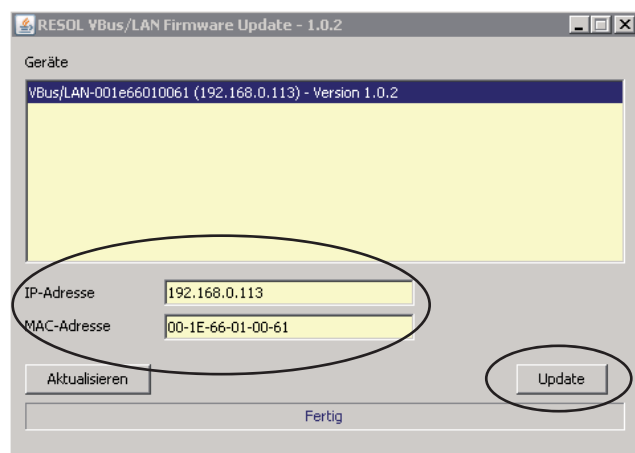

Fig. 2

The IP and MAC addresses are automatically displayed in the corresponding input boxes (see Fig. 2). The **Update** button becomes active.

➔ Disconnect the interface adapter from the mains (plug out the mains adapter!)
➔ Open the adapter housing (see chap. **1** in the manual)
➔ Press the reset button and keep it pressed (button position: see chap. **2** in the manual), reestablish the mains connection (plug in the mains adapter)

The front LED becomes permanently red.

➔ Cease pressing the reset button
➔ Wait a few seconds, until the front LED starts flashing quickly
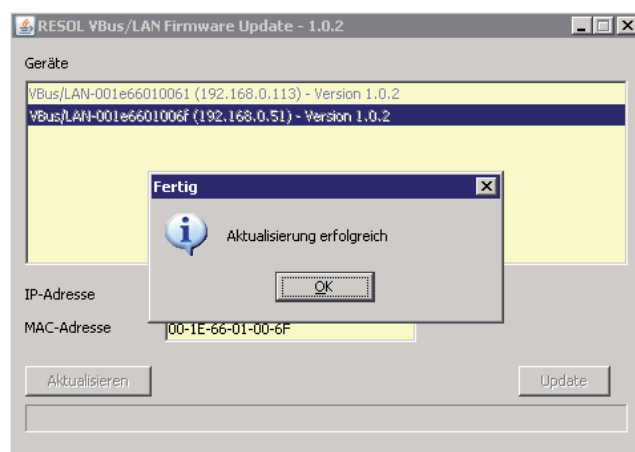➔ Click the **Update** button

Fig. 3

If the update has been successfully completed, the message **Aktualisierung erfolgreich** appears in the application window.

➔ Click **OK** to acknowledge the message
➔ Restart the interface adapter (disconnect from mains, wait a few seconds, then reconnect)

If an error message appears or the front LED does not start flashing, restart the interface adapter and try again.