

Hoellstern Remote Network:

Hoellstern amplifiers can be remote-controlled and monitored through a computer via network.

In connection with the Konfigurator2 software two interfaces allow a realtime access to all built-in amplifier functions and parameters:

- Configuration of the DSP technology (DSP Softengine™)
- Configuration of all channels (free and Hoellstern loudspeaker library)
- Additional free delay and filter functions
- Input / output routing
- Level
- Peak and RMS limiter
- Status (general and channel-specific)
- Service and maintenance

The RS-485 and RS-232 interface signals are output at the D-sub socket on the amplifier rear panel.

To establish an RS-232 point-to-point connection will require at least the following hardware components:

- A Hoellstern amplifier
- A Hoellstern USB-RS-232 converter with D-sub connector
- A computer (Windows or Mac)

The accessories are available from Hoellstern Amplifiers.

Connection layout:

With short line lengths the RS-232 interface provides an easy connection between amplifier and computer (point-to-point).

The Konfigurator2 software can control and monitor several network adapters (COM ports) simultaneously. Thus multiple RS-232 connections can be operated across several groups within one user interface and project (star topology).

USB to 1 x D-sub RS-232 converter:



Notes:

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