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## USB audio module for SRM, S120 and S130 mixing desks:

The above mentioned Eela Audio mixing desks can be equipped with USB digital stereo audio input modules.

It consists of a standard stereo input module with a USB connection panel in the back. These modules do have a USB port for playback and record and are plug and play for most standard, modern computers with Windows 98, 2000, XP, Vista, Linux or MacOS operating system. A list of compatible hard- and software is available if in doubt.

There is also a D9 connector for faderstart and an analogue stereo input that can be connected to the record output of the mixing desk.

The new modules available are:

Eela S72U/E stereo input module with e.q.,  
Eela S122U/E stereo input module with e.q.  
Eela S132U/E stereo input module with e.q.

A retrofit PCB / connector board for S72, S122(/E) or S132(/E) input module is also available. Installation is easy, just remove the connector board of an existing stereo line input module, connect the flat cable and mount the new panel.

Please note that the S72 connector board can only be placed in single module backplanes of a SRM mixing desk.



USB module used in a SRM mixing desk

The use of these modules will save you on a special audio module in the computer and will reduce the amount of cabling needed. Any standard modern Windows PC can be connected to the mixing desk in minutes.

Eela Audio