

idmix-vu



WK III AUDIO

The Controller ID-MIX-VU



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ID-MIX-VU is specialized on Steinberg's NUENDO 4, is strongly leant to the "flagship" ID and such complement the product line of the ID family. The emphasis here, however, is the mixing operation wherefore a comprehensive Editor was set aside.

The base here is the same fader module that is being used as well in the ID-Controller: 12 motorized, touch-sensitive faders are each equipped with a double spaced LCD display in which the name of a track is indicated as well as the module status. 12 additional encoders, each with a double spaced LCD and field display can be operated here as additional channel level controllers and be swapped per FLIP with the faders positioned underneath (24 level controllers with direct access!) But these encoders also serve to edit the equalizer, aux and studio buses as well as the plug-ins; such up to 1188 parameters can be controlled by the page encoder. On top the "Global Mode" e.g. provides the option to apply the gain trim, pan or an aux/studio bus for all channels together.

The sortation of all tracks into module classes as well as the already known familiar EXPAND function (allows to "separate" the tracks of a group) make it possible to operate far more than 100 tracks comfortably with quite a compact controller unit (approx. 72x50 cm).

ID-MIX is specialized on the NUENDO 4 mixing operation. Therefore the most important function buttons of the introduced NUENDO 4 automation system (various automation modi, preview and fill options) are integrated. The transport field offers huge equipment with 21 keys for the marker and event controlling including the jog wheel. On top ASCII key commands permit the direct access to up to 40 additional functions.

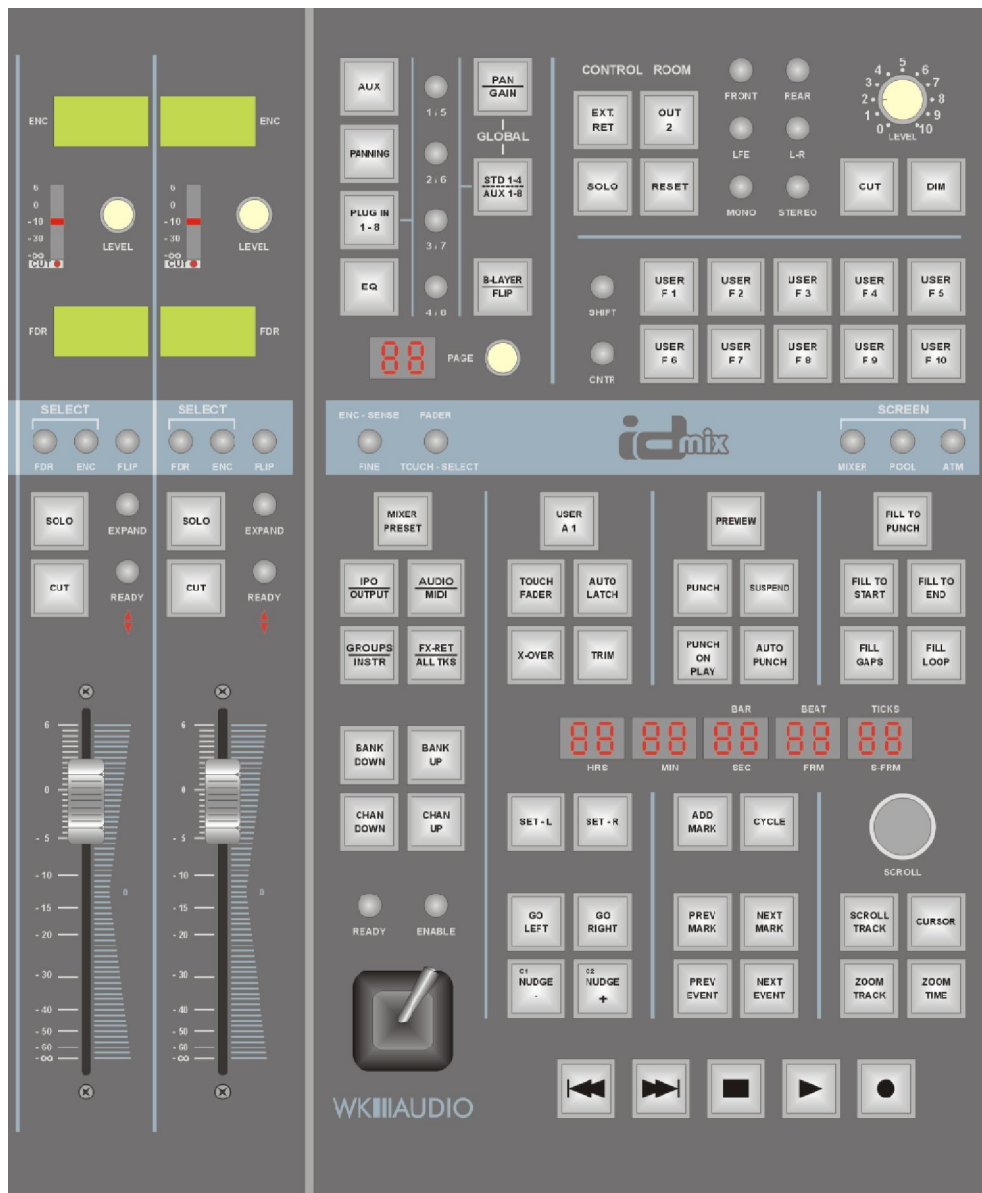
The integration of the control room section is also exemplary, with an input and output matrix as well as reduction keys for Mono/Stereo, Front/Rear, LFE and L-R, meaning that the corresponding features in the NUENDO master section are addressed directly. An optional tool is the motorized joystick.

Initial devices were already delivered to ArtEffects, Cologne and the M&E-Studios, Hamburg.

NUENDO₄

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12 motorized, touch-sensitive faders, each with a double spaced LCD-Display

12 additional encoders, each with a double spaced LCD- and field display

Direct access to 24 level controls

Direct access to Plug-Ins, EQ, Aux and Pan

EXPAND function to separate the tracks of a group

Decided push buttons for the NUENDO 4 automation system

Transport field with 21 keys for the marker and event controlling, jog wheel

Direct access to up to 40 additional functions (ASCII key commands)

Monitor section with an input and output matrix as well as surround Reduction keys

Motorized joystick (Option)

30 band LEDs

Made of premium hardware components, engineered and handbuilt in Germany

The ID-MIX is made of premium hardware components you can also find in the "Half Million Class." Precision engineered and hand-built in Germany, ID-MIX has been designed with absolute attention to detail, to give you not only full control but also absolute transparency in your project.



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