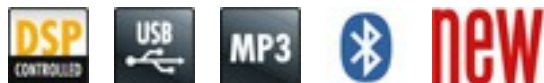


MXR-4 - 4-Channel Audio Mixer



4-channel audio mixer,
with DSP effect unit, integrated MP3 player and Bluetooth receiver.

- Integrated USB audio interface (will be identified and addressed as an external sound card)
- Full-duplex USB port (allows for simultaneous recording and reproduction) for reproduction of digital audio data from a PC and for recording mixings onto a PC
- 2 mono input channels with gain control, 2-way equalizer and pan pot
- 1 stereo input channel with 2-way equalizer and balance control
- MP3 player
- USB interface
- Bluetooth receiver
- 16 different DSP effects
- Adjustable aux return input and FX send output
- +48 V phantom power, can be activated as required
- Adjustable headphone output
- Stereo LED level display
- Power is provided via USB or supplied power supply

Available as of June 2020

Tekniske data

Input channels	: 4
Number of mix/mono	: 2
No. of channels	: -
No. of inputs	: -
Mic input	: 2 mV, bal. 2 x XLR
Line input	: 100 mV (stereo), 2 x 6.3 mm jack L/R 60 mV (mono), 2 x 6.3 mm jack
CD input	: -
Phono input	: -
Tape (play)	: -
Aux input	: 400 mV, 1 x 6.3 mm jack L/R
Insert input	: -
Effect return	: -
Master output	: 500 mV, 1 x 6.3 mm jack L/R
Record output	: -
Monitor output	: -
Booth output	: -
Aux output	: -
Insert output	: -
Effect send	: 4.4 V, 1 x 6.3 mm jack
Control room	: -
Tape (rec)	: -
Headphones	: ? 8 Ohm, 1 x 6.3 mm jack
Gooseneck lamp	: -
WiFi	: -
USB	: yes
Bluetooth	: yes
Frequency range	: 20-20,000 Hz
THD	: < 0.03%
S/N ratio	: ? 83 dBA
Crosstalk	: -
Equalizer bass	: ±15 dB/80 Hz
Equalizer midrange	: -
Equalizer treble	: ±15 dB/12 kHz
equalizer	: -
Talkover	: -

Phantom power	: +48 V
Crossfader	: -
Media player	: -
Amplifier	: -
Power supply	: USB or encl. power supply
Mains voltage	: -
Mains frequency	: -
Power consumption, operation	: -
Operating voltage (possible alternative)	: -
Power supply (possible alternative)	: -
Admiss. ambient temp.	: 0-40 °C
Width	: 228 mm
Height	: 53 mm
Depth	: 205 mm
Rack spaces, RS	: -
Weight	: 1.4 kg