MPX-20USB

Order No.: 0202860

PRODUCTINFOS

3-channel stereo DJ mixer,

with USB port. Plug and mix!

- 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 as well as for recording mixings onto a PC
- 1 microphone input channel
- 2 stereo input channels, switchable line/phono and USB/line/phono
- 1 stereo output channel (master)
- 1 stereo record output
- Pre-fader listening (CUE) to the stereo input channels via adjustable headphone output
- Crossfader
- LED level display
- Robust metal housing of compact size
- Power supply via USB port or optional power supply with USB port

tools4music 04/2015

"Robust design, neat workmanship and great test results. The features of this unit certainly meet the

requirements of practical applications."

delamar.de 11/2014

"The MPX-20USB from IMG Stage Line is a respectable mixer for two channels plus microphone which combines all the important features at a compact size. Great for DJs who concentrate on the essentials. Also suitable for anyone requiring a reliable second unit … As a little bonus, there are in fact two headphone jacks. This space-saving mixer is able to crossfade two audio signals and well suited for home applications."

TECHNICAL SPECIFICATIONS

MPX-20USB

No. of channels	4
No. of inputs	5
Mic input	1 mV, 1 x 6.3 mm jack
Line input	450 mV, 2 x RCA L/R
Phono input	9 mV, 2 x RCA L/R
Master output	1 V, 1 x RCA L/R
Record output	1 V, 1 x RCA L/R
Headphones	≥ 8 Ω, 1 x 3.5 mm jack, 1 x 6.3 mm jack
USB	yes
Frequency range	20-20,000 Hz
THD	0.1%
S/N ratio	63 dB, unweighted
Crossfader	yes
Power supply	DC 5 V/500 mA via USB interface
Operating voltage (possible alternative)	DC 5 V
Power supply (possible alternative)	DC 500 mA
Admiss. ambient temp.	0-40 °C
Dimensions	150 x 70 x 140 mm
Width	150 mm
Height	70 mm
Depth	140 mm
Weight	700 g
Packing dimensions (W x H x L)	0.18 x 0.1 x 0.245 m
Gross weight	0.937 kg
Net weight	0.725 kg