





MPX-20USB

Order No.: 0202860

Price upon request

PRODUCTINFOS

3-channel stereo DJ mixer,

with USB interface. 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 interface or optional power supply with USB port



"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

Headphones

No. of channels 4
No. of inputs 5

Mic input $1 \text{ mV}, 1 \times 6.3 \text{ mm jack}$ Line input $450 \text{ mV}, 2 \times \text{RCA L/R}$ Phono input $9 \text{ mV}, 2 \times \text{RCA L/R}$ Master output $1 \text{ V}, 1 \times \text{RCA L/R}$ Record output $1 \text{ V}, 1 \times \text{RCA L/R}$

 \geq 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)

Power supply (possible alternative)

Admiss. ambient temp.

O-40 °C

Width

150 mm

Height

70 mm

Depth

140 mm

Weight

700 g