

HIGH POWER / MIXERS / STUDY

MIX-12PRO

STUDIO MIXER.



- ✔ 12 channels and 2 outputs with independent volume controls
- ✔ Bluetooth® receiver and USB recorder/player
- ✔ 16 digital effects processor
- ✔ USB audio for connection to PC as audio card

ESPECIALLY RECOMMENDED IN:



Hospitality



Sports facilities



Education



Hotels

DESCRIPTION



+ Info:
<https://fonestar.com/MIX-12PRO>

Professional 12-channel stereo mixer with PC audio card and Bluetooth®/USB recorder/player. Connect the mixer to your PC as a Plug and Play audio card on Windows and Mac. You can play audio content from your PC and record audio on your PC simultaneously. Bluetooth/USB recorder and player, play music or record the event without PC. It includes a 24-bit digital effects processor (16 effects), which will give an extra touch of quality to your events. In addition, 48 V phantom power supply is available for the use of condenser microphones. Ideal for use at all kinds of events, press rooms, live performances, concerts, etc.

TECHNICAL CHARACTERISTICS

FEATURES	<p>Professional 12-channel, 2-output mixer with independent volume controls.</p> <p>USB audio input/output for PC connection as Plug and Play audio card on Windows and Mac, allows simultaneous audio playback from PC and recording.</p> <p>4.2 Bluetooth Receiver</p> <p>USB recorder/player.</p> <p>16 digital effects processor.</p>
USB PLAYER	<p>Playback formats: WAV and MP3</p> <p>MP3 recording</p> <p>USB port for USB stick connection or PC connection as Plug and Play audio card under Windows and Mac</p> <p>Supports memory up to 128 GB</p>
INPUTS	<p>12 balanced XLR mics, 600 Ohm 2 mV (LED peak, 1 kHz, 20 mV RMS)</p> <p>12 unbalanced lines 6.3 mm jack, 47.000 Ohm 45 mV (LED peak, 1 kHz, 180 mV RMS)</p> <p>2 balanced returns, 2 x 6'3 mm jack, 47.000 Ohm 300 mV RMS</p> <p>1 USB/PC, stereo</p>
CONTROLS	<p>Mic/line: low-cut filter (18 dB/octave, 75 Hz), gain, bass (± 15 dB, 80 Hz), mid (± 15 dB, 2,500 Hz), treble (± 15 dB, 12,000 Hz), aux/EFX send, pan, mute and slide volume control</p> <p>USB recorder/player: mode, play/pause/rec, song forward/reverse, bass (± 15 dB, 80 Hz), treble (± 15 dB, 12,000 Hz) and slider volume control</p> <p>Main: sliding volume control</p> <p>Phones: volume control</p> <p>Post-fader aux send: volume control</p> <p>Aux returns: volume control</p> <p>DSP effects processor: effect selection, repeat and slider volume control</p>
FUNCTIONS	<p>Sliders per channel</p> <p>3-band EQ on channels 1 to 12</p> <p>2-band equaliser on USB recorder/player</p> <p>Overload and master output level indicator lights</p>
OUTPUTS	<p>1 stereo main (2 x XLR or 2 x 6.3 mm jack), 5 V RMS</p> <p>1 stereo line, 2 x RCA, 5 V RMS</p> <p>1 post-fader send, 6'3 mm jack, 5 V RMS</p> <p>1 stereo headphones, 6.3 mm jack</p> <p>1 USB/PC, stereo</p>
PHANTOM	48 V, selectable
RESPONSE	20-20,000 Hz
DISTORTION	Harmonic: 0.07 %



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S/N RATIO	> 65 dB
POWER SUPPLY	100-240 V AC, 20 W maximum
DIMENSIONS	500 x 85 x 320 mm depth
WEIGHT	4.7 kg



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