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Alesis MultiMix 8FX

ALESIS MultiMix 8FX Audio Mixer User Manual

Model: MultiMix 8FX

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your ALESIS MultiMix 8FX Audio Mixer. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your experience.



Image: The ALESIS MultiMix 8FX Audio Mixer, showcasing its compact design with multiple input channels, control knobs, and various audio ports on the top panel. The main image displays the mixer from a slightly elevated angle, highlighting the layout of its controls and connectors.

SETUP

Follow these steps to set up your MultiMix 8FX Audio Mixer:

1. **Power Connection:** Connect the included 18V AC external transformer to the mixer's power input and then to a suitable power outlet.
2. **Audio Inputs:** Connect your microphones (XLR) and line-level instruments/devices (1/4" TRS) to the respective input channels. The mixer features 4 mic/line channels and 4 stereo line-in channels.
3. **Audio Outputs:** Connect your main speakers to the stereo main out (1/4" TRS). For monitoring, connect headphones to the headphone out or control room monitors to the stereo control room out.
4. **USB Connection:** For computer recording or playback, connect the mixer to your PC or Mac using a USB 1.1 cable.
5. **2-Track Connections:** Use the RCA 2-track stereo in and out for connecting external recording devices or playback sources.

OPERATING INSTRUCTIONS

Channel Controls (Channels 1-4 Mic/Line, Channels 5-8 Stereo Line)

- **Mic/Line Gain:** Adjust the input sensitivity for microphones and line-level signals.
- **75Hz Highpass Filter Switch:** Activates a filter to reduce low-frequency rumble on mic/line channels.
- **3-Band EQ:** Each channel includes High (shelving at 12kHz), Mid (bandpass/reject at 2.5kHz), and Low (shelving at 80Hz) equalization controls for tone shaping.
- **Aux Send A (Pre-Fader):** Controls the level sent to Aux Send A, typically used for monitor mixes.
- **Aux Send B (Post-Fader):** Controls the level sent to Aux Send B, used for onboard or external effects.
- **Pan/Balance:** Adjusts the stereo position of the channel signal.
- **Level:** Sets the overall output level of the channel to the main mix.

Master Section Controls

- **Effect Section:** Features a selector for 100 studio-grade 28-bit digital effects, with clip and signal LEDs to indicate activity.
- **Aux Return A Level:** Adjusts the level of the signal returning from Aux Send A.
- **Effects/Aux Return B Level:** Adjusts the level of the signal returning from Aux Send B (for effects).
- **Main Out Level:** Controls the overall output level of the main stereo mix.
- **2-Track to Mix Switch:** Routes the 2-track input to the main mix.
- **Headphone/Control Room Out Level:** Adjusts the volume for headphones and control room monitors.
- **2-Track to Control Room Switch:** Routes the 2-track input to the control room/headphone output.
- **Stereo 8-Segment LED Meters:** Provides visual indication of the main output level.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mixer's surface. Avoid liquid cleaners or solvents.
- **Ventilation:** Ensure adequate airflow around the unit to prevent overheating. Do not block ventilation openings.
- **Storage:** Store the mixer in a cool, dry place away from direct sunlight and extreme temperatures when not in use.

- **Power Supply:** Always use the original 18V AC external transformer provided with the unit.

TROUBLESHOOTING

- **No Power:** Ensure the power adapter is securely connected to both the mixer and a working power outlet. Verify the power switch is in the 'ON' position.
- **No Sound Output:** Check all cable connections to speakers and headphones. Verify main output levels and individual channel levels are appropriately set. Ensure the 2-track to mix switch is correctly engaged if using 2-track input.
- **Hum or Noise:** Check all audio cables for proper connection and integrity. Ensure proper grounding for all connected equipment. If using USB, some users have reported high-pitched noise or hiss, which may be related to computer grounding issues. Try connecting to a different USB port or a different computer, or consider using an external audio interface if the issue persists with USB.
- **Distorted Sound:** Reduce input gain levels on channels and the main output level. Check for clipping indicators (LEDs) and adjust accordingly.
- **Effects Not Working:** Ensure the effect section is enabled, an effect program is selected, and the Aux Send B and Effects/Aux Return B levels are adjusted.







SPECIFICATIONS

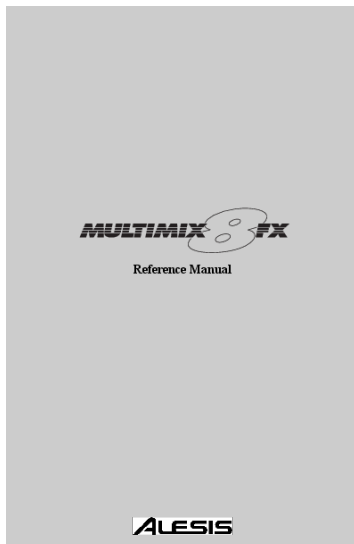
- **Model Number:** multimix8USB
- **Channels:** 8 (4 Mic/Line, 4 Stereo Line)
- **Connectivity:** USB 1.1 Stereo Input/Output (PC and Mac compatible)
- **Inputs:** 4 x XLR Mic, 4 x 1/4" TRS Mono Line, 4 x 1/4" TRS Stereo Line, 2-track Stereo RCA
- **Outputs:** Stereo Main Out (1/4" TRS), Stereo Control Room Out (1/4" TRS), Headphone Out (1/4" TRS), 2-track Stereo RCA
- **Effects:** 100 studio-grade 28-bit digital effects
- **EQ:** 3-band per channel (High 12kHz, Mid 2.5kHz, Low 80Hz)
- **Power:** 18V AC external transformer
- **Dimensions (H x W x D):** 3.5 x 9.25 x 10.25 inches
- **Weight:** 4.5 lbs (Unit), 7 lbs (Shipping)

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Alesis website or contact their customer service. Keep your purchase receipt as proof of purchase.

Alesis Official Website: www.alesis.com

	<p>Alesis MultiMix USB2.0 Reference Manual: Your Guide to Professional Audio Mixing</p> <p>Explore the features and functionalities of the Alesis MultiMix USB2.0 multichannel mixer and audio interface. This comprehensive reference manual covers setup, operation, digital effects, and troubleshooting for musicians and audio engineers.</p>
	<p>Alesis MultiMix 8 FireWire: Reference Manual for Audio Mixing and Computer Interface</p> <p>Explore the Alesis MultiMix 8 FireWire Reference Manual. Learn about its features as an audio mixer and multichannel computer interface, including setup, Firewire recording, digital effects, and troubleshooting for professional audio production.</p>
	<p>Alesis DM10 Ръководство за Употреба</p> <p>Подробно ръководство за потребителя на електронния барабанен модул Alesis DM10, обхващащо настройки, функции, редактиране на звуци и секвенсера.</p>
	<p>Alesis V49 MKII User Guide: Setup, Features, and Specifications</p> <p>Comprehensive user guide for the Alesis V49 MKII 49-key USB MIDI controller keyboard. Covers device setup in software, editor installation, features, controls, rear panel connections, and technical specifications.</p>
	<p>Alesis Strike Amp 8 MK2 User Guide: Setup, Features, and Specifications</p> <p>Official user guide for the Alesis Strike Amp 8 MK2 powered PA speaker. Learn about setup, features, operation, troubleshooting, and technical specifications.</p>
	<p>Alesis HR-16 Mod Guide: Battery Replacement, HR-16B Conversion, and Blue LCD Installation</p> <p>A comprehensive modification guide for the Alesis HR-16 and HR-16B drum machines. This document provides detailed instructions for replacing the internal battery, converting an HR-16 to an HR-16B, and installing a blue LCD screen. It also covers factory pattern restoration via MIDI and audio tape input, along with troubleshooting tips for tape operations.</p>



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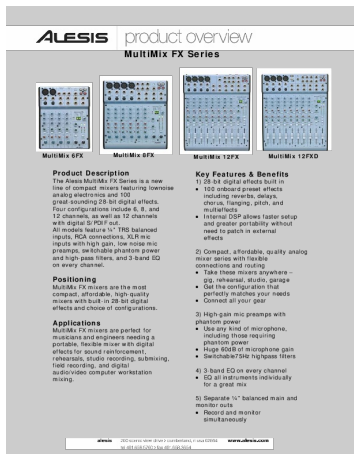
CONTRACTOR PRODUCT GUIDE SPRING 2004 GigaMix Series Powered Mixers

All models in the GigaMix Series ... low shelving and mid bandpass/reject _Separate

1/4 balanced main and monitor outs, headphone out MultiMix 8FX Mixer _Compact,

ultra-affordable 8-channel mixer _4 high-gain mic/line XLR and 1/4 ba...

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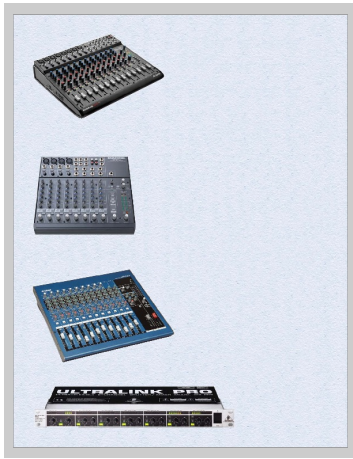
MultiMix FX Series MultiMix 6FX MultiMix 8FX Product Description The Alesis

MultiMix FX Series is a new line of compact mixers featuring lownoise analog

electronics and 100 great-sounding 28-bit digital effects. Four configurations include

6, 8, and 12 channels, as well as 12 channels with digita...

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Alesis..... ... the inside out to provide the level of performance users expect
from Alesis, at incredible prices. MultiMix 8FX A highly compact analog mixer,
designed for live applications such as piano bar, single...

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