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liucocotos F998

F998 Live Sound Card Audio Mixer Instruction Manual

Model: F998 | Brand: liucocotos

INTRODUCTION

The F998 Live Sound Card Audio Mixer is a versatile and portable audio interface designed for live streaming, podcasting, gaming, and music recording. It integrates a sound mixer, voice transformer, Bluetooth receiver, and FX processor, offering a comprehensive solution for creators. This manual provides detailed instructions for setting up, operating, and maintaining your F998 mixer to ensure optimal performance.

PACKAGE CONTENTS

Before you begin, please verify that all items are present in the package:

- F998 Live Sound Card Audio Mixer
- USB Charging/Data Cable
- 3.5mm Audio Cables (typically 2-3)
- User Manual (this document)

PRODUCT OVERVIEW



Figure 1: Front view of the F998 Live Sound Card Audio Mixer, showing various knobs, faders, and buttons for sound control and effects.

PRODUCT FEATURES

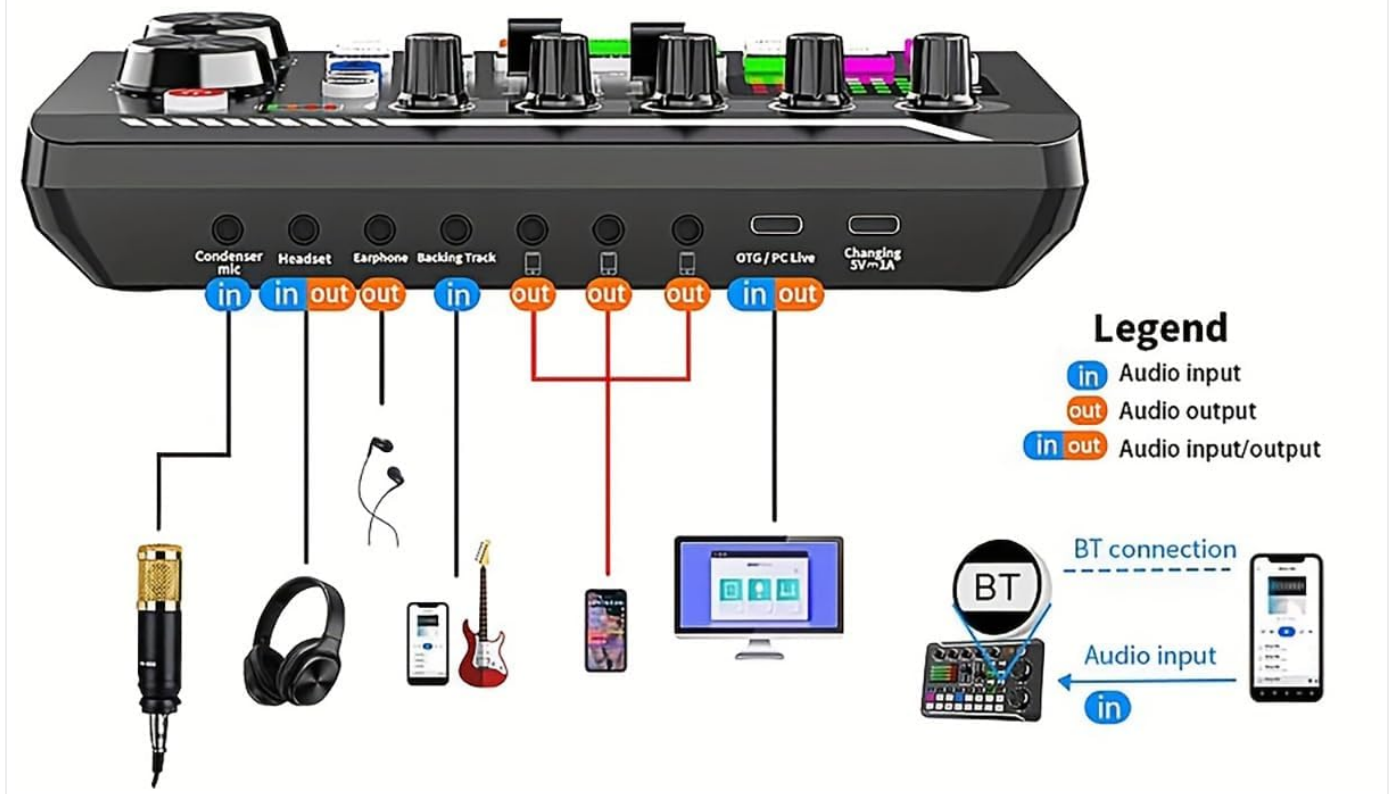


Figure 2: Rear view of the F998 Live Sound Card Audio Mixer, illustrating the input and output ports and their connections.

The F998 mixer features a compact design with intuitive controls. Key components include:

- **Audio Control Knobs:** Treble, Mid, Bass, Record, Monitor, Microphone, and Echo adjustment knobs.
- **Faders:** Dedicated faders for backing track and monitor levels.
- **Sound Effects Buttons:** 16 fixed sound effects for various scenarios.
- **Voice Changer Modes:** Buttons for different voice transformation effects.
- **Pro Functions:** Denoise, Elimination, Voice Over, Internal Play.
- **Connectivity Ports:** Condenser Mic, Headset, Earphone, Backing Track, OTG/PC Live, and Charging ports.
- **Bluetooth Module:** For wireless audio input.

SETUP GUIDE

1. Charging the Device

Before first use, ensure the F998 mixer is fully charged. Connect the provided USB charging cable to the "Charging 5V-1A" port on the mixer and to a USB power adapter (not included) or a computer USB port. The battery indicator lights will show charging status.

2. Basic Connections

Refer to Figure 2 for port locations. Use the provided 3.5mm audio cables for connections.

- **Microphone Connection:** Connect your condenser microphone to the "Condenser Mic" input port.
- **Headphones/Earphones:** Connect your monitoring headphones or earphones to the "Headset" or "Earphone" output ports.
- **External Audio Source (Backing Track):** Connect a phone, tablet, or other audio device to the "Backing Track" input port to play background music.
- **Live Streaming/Recording (Phone):** Connect your phone to one of the "Live" output ports using a 3.5mm audio cable. You can connect up to three phones simultaneously for multi-platform streaming.
- **Live Streaming/Recording (PC/Computer):** Connect the mixer to your computer using the USB cable via the "OTG/PC Live" port. This port handles both audio input/output and power for PC connection.



Figure 3: The F998 mixer integrated into a podcasting/streaming setup with a computer and microphone.

3. Bluetooth Connection

To connect an audio source wirelessly via Bluetooth:

1. Turn on the F998 mixer by pressing the power button.

2. Activate Bluetooth on your phone or tablet.
3. Search for "F998" in your device's Bluetooth settings and pair with it. The Bluetooth indicator light on the mixer will confirm connection.
4. Once connected, you can play backing tracks or other audio wirelessly through the mixer.



Figure 4: Close-up of the F998 mixer highlighting the Bluetooth connectivity feature.

OPERATING INSTRUCTIONS

1. Power On/Off

Press and hold the power button (red button) located on the top right of the mixer to turn the device on or off.

2. Audio Adjustments

- **TREBLE+/MID+/BASS+:** Adjust the high, mid, and low frequencies of your microphone input.
- **RECORD+:** Controls the output volume of your recording.
- **MONITOR+:** Adjusts the volume of your headphones/earphones for monitoring.
- **MIC+:** Controls the overall microphone input volume.
- **ECHO+:** Adjusts the echo effect level for your microphone.
- **Backing Track Fader:** Controls the volume of the background music input.
- **Monitor Fader:** Controls the overall monitoring volume.

3. Sound Effects and Voice Changer

The F998 features 16 fixed sound effects and 4 voice changer modes to enhance your live broadcasts or recordings.

- **Sound Effects Buttons:** Press any of the 16 buttons (e.g., Primal sound, Din, Kiss, Gunshot, Yell, Laughter, PUBG, etc.) to trigger the corresponding sound effect.
- **Voice Changer Modes:** Use the "Change Voice" button to cycle through different voice transformation effects.

EQUIPMENT WITH LGT240 TO 3.5MM/0.138in CONDENSER MICROPHONE

GET CLEAN, NATURAL, CLEAR SOUND



3.5mm/0.138in Cables



Telescopic Support



Not Support
Phantom Power



Low Noise

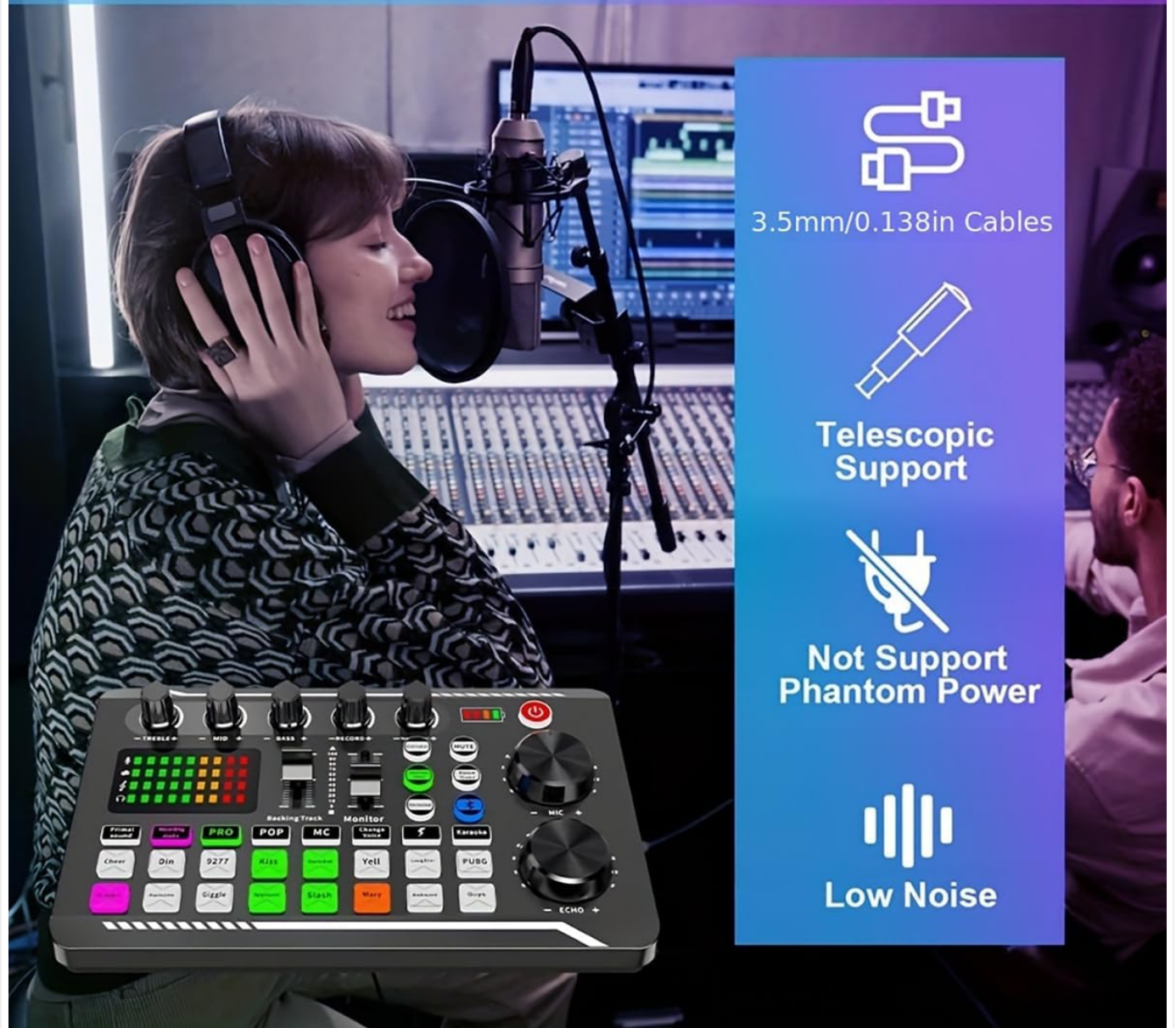


Figure 5: User operating the F998 mixer during a recording session, demonstrating its use for clear audio capture.

4. Professional Functions

- **Denoise:** Activates noise reduction to minimize background noise.
- **Elimination:** Removes vocals from a song, leaving only the instrumental track (karaoke mode).
- **Voice Over:** Automatically lowers background music volume when you speak into the microphone.
- **Internal Play:** Routes internal computer audio back into the stream/recording.

5. Rhythm-Activated LED Lighting

The F998 features intelligent light control where console LEDs sync to your music's beat. Press the dedicated "Lightning logo button" to control or cycle through lighting effects.

6. Multi-Platform Live Broadcast

The F998 supports simultaneous live broadcasting on multiple platforms (e.g., TikTok, YouTube, Twitch) by connecting up to three phones via the "Live" output ports, or by connecting to a PC via the "OTG/PC Live" USB port.

LIVE BROADCAST ON 3 PLATFORMS AT THE SAME TIME



Figure 6: A content creator using the F998 mixer to broadcast live across multiple platforms.

MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the mixer. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping or subjecting the mixer to strong impacts.
- **Battery Care:** For optimal battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use for extended periods.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No sound output from headphones/speakers.	Headphones not properly connected. Monitor volume too low. Mixer not powered on. Incorrect cable connection.	Ensure headphones are fully plugged into "Headset" or "Earphone" port. Increase the MONITOR+ knob and Monitor fader. Press the power button to turn on the mixer. Verify all cables are securely connected to the correct ports.
Microphone not picking up sound.	Microphone not connected or faulty. MIC+ volume too low. Denoise function too aggressive.	Ensure microphone is securely connected to the "Condenser Mic" port. Test with another microphone if possible. Increase the MIC+ knob. Adjust or disable the Denoise function.
Bluetooth connection issues.	Mixer not in pairing mode. Device too far from mixer. Interference.	Ensure the mixer is powered on and Bluetooth is active. Move the Bluetooth device closer to the mixer. Turn off other Bluetooth devices nearby.
Sound quality is poor or noisy.	High gain settings. Environmental noise. Faulty cables.	Reduce MIC+ gain. Activate the Denoise function. Ensure you are in a quiet environment. Try replacing audio cables.

SPECIFICATIONS

Feature	Detail
Model	F998
Brand	liucocotos
Item Weight	14.9 ounces (approx. 422 grams)
Package Dimensions	8.78 x 5.75 x 1.85 inches (approx. 22.3 x 14.6 x 4.7 cm)
Power Source	Corded Electric (USB 5V-1A)
Battery Type	Lithium Ion (1 Nonstandard Battery included)
Number of Channels	2
Connectivity Technology	USB, Bluetooth, 3.5mm Audio Jack
Audio Input	Microphone, Backing Track (3.5mm), Bluetooth
Sound Effects	16 fixed sound effects

Feature	Detail
Voice Changer Modes	4 modes
Pro Functions	Denoise, Elimination, Voice Over, Internal Play



Figure 7: Dimensions of the F998 Live Sound Card Audio Mixer.

WARRANTY AND SUPPORT

This product is covered by the standard return and refund policy of the retailer where it was purchased. For specific warranty details, please refer to your purchase documentation or contact the seller directly.

For technical support, troubleshooting assistance, or inquiries regarding your F998 Live Sound Card Audio Mixer, please contact liucocotos customer service through the platform where you made your purchase. You may also visit the official liucocotos store on Amazon for more information and contact options: [liucocotos Amazon Store](#).

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This manual is for informational purposes only. Specifications are subject to change without notice.