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› Laney LFR-212 Guitar Amplifier User Manual

Laney LFR-212

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Model: LFR-212

INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Laney LFR-212 Guitar Amplifier. Please read these instructions thoroughly before using the product to ensure proper setup, optimal performance, and longevity of your amplifier.

SAFETY INSTRUCTIONS

- Always connect the amplifier to a grounded power outlet.
- Do not expose the amplifier to rain or moisture.
- Ensure proper ventilation to prevent overheating.
- Do not remove the amplifier cover; there are no user-serviceable parts inside. Refer all servicing to qualified personnel.
- Avoid placing heavy objects on the amplifier.
- Disconnect the power cord before cleaning or moving the unit.

PACKAGE CONTENTS

Verify that your package contains the following items:

- Laney LFR-212 Guitar Amplifier
- Power Cord
- User Manual (this document)

SETUP

Follow these steps to set up your Laney LFR-212 amplifier:

1. **Placement:** Position the amplifier on a stable, level surface. Ensure adequate space around the unit for ventilation. The LFR-212 is designed for floor standing use.
2. **Power Connection:** Connect the supplied power cord to the amplifier's power input and then to a grounded electrical outlet. Ensure the amplifier's power switch is in the OFF position before connecting.
3. **Input Connections:**
 - For guitar processors or modelers, use the XLR/Jack Combo Sockets.
 - For auxiliary audio sources like MP3 players, use the MP3/Aux input.
4. **Output Connections (Optional):** If connecting to a mixing console or recording interface, use the XLR DI outputs.



Figure 1: Front view of the Laney LFR-212 Amplifier. This image displays the main speaker grille and the general aesthetic of the unit, including the switchable front lighting.

OPERATING INSTRUCTIONS

1. **Power On:** After all connections are made, switch the amplifier's power to the ON position.

2. **Volume Control:** Start with the master volume control at a low setting. Gradually increase to your desired listening level.
3. **HF Trim:** Use the HF Trim control to adjust the high-frequency response of the amplifier. This allows for fine-tuning the brightness to match your guitar processor's output and room acoustics.
4. **Front Lighting:** The amplifier features switchable front lighting. Use the dedicated switch to turn this feature on or off according to your preference.
5. **Input Selection:** Ensure your audio source is connected to the correct input (XLR/Jack Combo for guitar processors, MP3/Aux for auxiliary devices).

The LFR-212 is designed to provide a detailed, accurate, wide-range response, ensuring every detail of your digital guitar setting is heard clearly. It features a single channel for straightforward operation.

MAINTENANCE

- **Cleaning:** Disconnect the power cord before cleaning. Use a soft, dry cloth to wipe the exterior surfaces. Do not use liquid cleaners or abrasive materials.
- **Ventilation:** Regularly check that the ventilation openings are clear of dust and debris to prevent overheating.
- **Storage:** When not in use for extended periods, store the amplifier in a dry, cool environment, away from direct sunlight and extreme temperatures.
- **Transportation:** Utilize the ergonomic side-mount handles for safe and easy transportation of the unit.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Power cord not connected; power outlet not active; amplifier power switch off.	Ensure power cord is securely connected. Check power outlet with another device. Turn amplifier power switch ON.
No sound output	Input cable not connected; volume too low; incorrect input selected; external device issue.	Verify input cable connection. Increase master volume. Ensure correct input is used. Check the external audio source or guitar processor.
Distorted sound	Input signal too high; amplifier volume too high; faulty cable.	Reduce input signal level from your source. Lower amplifier volume. Try a different input cable.
Overheating	Blocked ventilation.	Ensure adequate space around the amplifier and clear all ventilation openings.

SPECIFICATIONS

- **Model:** LFR-212
- **Power Output:** 800 Watts
- **Speakers:** 2 x Custom 12" Drivers + 1" LaVoce Compression Driver
- **Inputs:** MP3/Aux, XLR/Jack Combo Sockets
- **Outputs:** XLR DI
- **Channels:** Single Channel
- **Controls:** HF Trim, Master Volume
- **Features:** Switchable front lighting, Ergonomic side mount handles

- **Product Dimensions (H x W x L):** 770 x 550 x 360 mm (approximately 30.3" x 21.6" x 14.2")
- **Item Weight:** 29.5 kg (approximately 65 lbs)
- **Enclosure Material:** Stainless Steel
- **Connectivity Technology:** Auxiliary, Jack, XLR
- **Power Source:** Corded Electric

WARRANTY INFORMATION

The Laney LFR-212 Guitar Amplifier comes with a **2-Year Limited Warranty** from the date of purchase. This warranty covers manufacturing defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accident, modification, unauthorized repair, or normal wear and tear.

For warranty service, please retain your proof of purchase and contact Laney customer support.

CUSTOMER SUPPORT

If you have any questions or require assistance with your Laney LFR-212 Guitar Amplifier, please contact Laney customer support through their official website or authorized service centers.

For the most up-to-date support information, please visit the official Laney website: www.laney.co.uk

