

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

Manuals.plus /

- › [Fever](#) /
- › Fever GA-20 Acoustic Guitar Amplifier User Manual

Fever GA-20

Fever GA-20 Acoustic Guitar Amplifier User Manual

Model: GA-20

INTRODUCTION

The Fever GA-20 is a 20-watt acoustic guitar amplifier designed for practice and small venue use. It features a durable, scratch-resistant covering, robust handles, and rubber bumper feet for enhanced longevity and stability. This amplifier provides both clean and overdrive tones, offering versatility for various musical styles.

Key Features:

- **Power:** 20 Watts RMS output.
- **Controls:** Gain, Tone, and Volume controls for sound shaping.
- **Channel Select:** Switchable clean or overdrive channels.
- **Headphone Jack:** For private practice sessions.
- **Construction:** Scratch-resistant covering, durable handles, and rubber bumper feet.



Image: Front view of the Fever GA-20 Acoustic Guitar Amplifier, showcasing its compact design and control panel.

SETUP

1. **Unpacking:** Carefully remove the amplifier from its packaging. Retain all packaging materials for future transport or storage.
2. **Placement:** Place the amplifier on a stable, flat surface. Ensure adequate ventilation around the unit to prevent overheating. Avoid placing it near heat sources or in direct sunlight.
3. **Power Connection:** Ensure the amplifier's power switch is in the OFF position. Connect the power cord to the amplifier's power input, then plug the other end into a standard electrical outlet.
4. **Instrument Connection:** Connect your acoustic guitar or other instrument to one of the 'Input' jacks on the front panel using a standard 1/4-inch instrument cable. The GA-20 features two input jacks.
5. **Initial Power-On:** Once all connections are secure, switch the amplifier's power to the ON position. The power indicator light should illuminate.

OPERATING

The Fever GA-20 amplifier features intuitive controls for shaping your sound.



Image: Close-up view of the Fever GA-20 control panel, showing the input jacks, control knobs, and switches.

Control Functions:

- **Over Drive Switch:** Engages the overdrive effect. When pressed in, the amplifier will produce a distorted, overdriven sound. When out, the amplifier operates in clean mode.
- **Input Jacks:** Two 1/4-inch input jacks for connecting your instrument.
- **Gain Knob:** Controls the input sensitivity and the amount of overdrive when the overdrive channel is engaged. Higher gain settings will result in more distortion.
- **Tone Knob:** Adjusts the overall tonal character of the amplifier, ranging from darker, warmer tones to brighter, more cutting tones.

- **Volume Knob:** Controls the overall output level of the amplifier. Start with a low volume setting and gradually increase it to your desired level.
- **Head Phones Jack:** A 1/4-inch stereo jack for connecting headphones for silent practice. Plugging in headphones will mute the amplifier's speaker.
- **Power Switch:** Turns the amplifier ON or OFF.

Basic Operation:

1. Turn all control knobs (Gain, Tone, Volume) to their minimum settings before powering on.
2. Connect your instrument and power on the amplifier.
3. Slowly increase the Volume knob to a comfortable listening level.
4. Adjust the Gain knob to achieve the desired input level and, if using overdrive, the amount of distortion.
5. Use the Tone knob to fine-tune your sound.
6. For private practice, plug headphones into the 'Head Phones' jack.

MAINTENANCE

- **Cleaning:** Disconnect the amplifier from power before cleaning. Use a soft, dry cloth to wipe down the exterior. Do not use liquid cleaners, abrasive materials, or solvents, as these can damage the finish and internal components.
- **Storage:** When not in use for extended periods, store the amplifier in a dry, cool environment, away from extreme temperatures and humidity. Cover the unit to protect it from dust.
- **Transportation:** Use the built-in handles for carrying. Avoid dropping or subjecting the amplifier to strong impacts.
- **Ventilation:** Ensure that the amplifier's ventilation openings are not blocked during operation to prevent overheating.

TROUBLESHOOTING

If you encounter issues with your Fever GA-20 amplifier, refer to the following common problems and solutions:

- **No Power:**
 - Ensure the power cord is securely connected to both the amplifier and a working electrical outlet.
 - Check if the power switch is in the ON position.
 - Verify the electrical outlet is functional by plugging in another device.
- **No Sound:**
 - Check that your instrument is properly connected to an 'Input' jack.
 - Ensure the Volume knob on the amplifier is turned up.
 - Verify that your instrument's volume control is not set to zero.

- If headphones are plugged in, unplug them to enable the speaker output.
- Test with a different instrument cable to rule out a faulty cable.
- **Distorted or Unwanted Noise:**
 - If the 'Over Drive' switch is engaged, disengage it for a clean tone.
 - Reduce the 'Gain' setting. High gain can introduce distortion.
 - Ensure all cables are properly shielded and not running near power cables or other sources of interference.
 - Check for loose connections at the instrument or amplifier.

If these steps do not resolve the issue, please contact customer support.

SPECIFICATIONS

Feature	Specification
Model Number	GA-20
Output Wattage	20 Watts RMS
Compatible Devices	Guitar
Connector Type	6.35mm Jack (1/4-inch)
Controls	Gain, Tone, Volume, Over Drive Switch
Headphone Jack	Yes
Power Source	Corded Electric
Item Weight	10 pounds (approx. 4.5 kg)
Product Dimensions	14 x 8 x 14 inches (approx. 35.6 x 20.3 x 35.6 cm)
Material Type	Rubber (covering)
Color	Black

WARRANTY INFORMATION

Specific warranty details for the Fever GA-20 Acoustic Guitar Amplifier may vary by region and retailer. Please refer to the warranty card included with your product or contact your point of purchase for detailed information regarding warranty coverage, terms, and conditions.

CUSTOMER SUPPORT

For technical assistance, service, or further inquiries regarding your Fever GA-20 Acoustic Guitar Amplifier, please contact the retailer from whom you purchased the product. They can provide guidance or direct you to the appropriate manufacturer support channels.