POGOLAB KG-10

POGOLAB Mini Guitar Amp KG-10 User Manual

Model: KG-10

1. INTRODUCTION

Thank you for choosing the POGOLAB Mini Guitar Amp KG-10. This compact and versatile 10W amplifier is designed for electric guitar practice, offering both clean and overdrive tones, Bluetooth connectivity, and a rechargeable battery for portability. This manual provides essential information for setup, operation, and maintenance to ensure optimal performance and longevity of your device.

2. WHAT'S IN THE BOX

Please check the package contents upon receipt:

- Guitar Amplifier (KG-10)
- Type-C Charging Cable
- User Manual

3. PRODUCT OVERVIEW

Familiarize yourself with the controls and ports of your POGOLAB Mini Guitar Amp KG-10.

Image 2: Front and rear panel diagram with labeled controls and ports.

Front Panel Controls:

1. **BT./AUX VOL Knob:** Adjusts the volume for Bluetooth and AUX-IN audio.
2. **GAIN Knob:** Controls the amount of gain for the guitar input, affecting distortion levels.
3. **TONE Knob:** Adjusts the tonal characteristics (treble/bass balance) of the guitar sound.
4. **VOL (OFF/POWER) Knob:** Controls the overall output volume of the guitar input. Turning this knob fully counter-clockwise until it clicks will power off the amplifier.
5. **CLEAN/DRIVE Switch:** Selects between the clean and overdrive channels.
6. **INPUT Jack:** 1/4-inch input for connecting your electric guitar.

Rear Panel Ports:

7. **DC 5V (Type-C) Port:** USB Type-C port for charging the internal battery.
8. **Headphone Output Jack:** 3.5mm stereo output for connecting headphones for silent practice.
9. **AUX IN Jack:** 3.5mm stereo input for connecting external audio sources (e.g., smartphone, MP3 player).

4. SETUP

4.1 Charging the Amplifier

The KG-10 features a built-in rechargeable battery. Before first use, fully charge the amplifier.

- Connect the supplied Type-C charging cable to the DC 5V port on the rear panel of the amplifier.
- Connect the other end of the cable to a standard USB power adapter (not included) or a computer USB port.
- The indicator light (located near the VOL knob) will illuminate during charging. It will change color or turn off once fully charged.

A full charge provides approximately 3 hours of playtime.

Image 3: Amplifier indicating 3 hours of playtime after charging.

4.2 Powering On/Off

- To power on, rotate the **VOL** knob clockwise until it clicks. The indicator light will turn on.
- To power off, rotate the **VOL** knob counter-clockwise until it clicks. The indicator light will turn off.

5. OPERATING MODES

5.1 Guitar Input (Clean/Overdrive)

- Connect your electric guitar to the **INPUT** jack using a standard 1/4-inch guitar cable.
- Use the **CLEAN**/**DRIVE** switch to select your desired tone:

  - **CLEAN:** For a clear, undistorted guitar sound. The indicator light will be green.
  - **DRIVE:** For a distorted, overdriven guitar sound. The indicator light will be red.

- Adjust the **GAIN**, **TONE**, and **VOL** knobs to achieve your preferred sound and volume level.

Image 4: Close-up of the CLEAN/DRIVE switch and indicator lights for Overdrive (red) and Clean (green).

5.2 Bluetooth Audio Playback

- Power on the amplifier.
- The amplifier will automatically enter Bluetooth pairing mode. Look for "POGOLAB KG-10" or a similar name on your Bluetooth device (e.g., smartphone, tablet).
- Select the amplifier to pair. Once connected, you can play audio from your device through the amplifier.
- Adjust the **BT./AUX VOL** knob to control the playback volume.

5.3 AUX-IN Connection

- Connect an external audio source (e.g., MP3 player, smartphone) to the **AUX IN** jack using a 3.5mm audio cable (not included).
- Adjust the **BT./AUX VOL** knob to control the playback volume.

5.4 Headphone Output

- For silent practice, connect a pair of headphones to the **Headphone Output** jack.
- The main speaker output will be muted when headphones are connected.
- Adjust the **VOL** knob for guitar volume and **BT./AUX VOL** for Bluetooth/AUX-IN volume through the headphones.

Image 5: Icons representing Headset, AUX IN, and Bluetooth connectivity options.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the amplifier's exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the amplifier in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the amplifier regularly, even if not in use for extended periods.

- **Handling:** Avoid dropping the amplifier or subjecting it to strong impacts.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from guitar.	Amplifier is off; Volume knob is too low; Guitar cable is faulty; Guitar volume is off.	Ensure amplifier is on; Increase VOL knob; Check guitar cable and guitar volume.
No sound from Bluetooth/AUX-IN.	BT./AUX VOL knob is too low; Device not paired (Bluetooth); Cable faulty (AUX-IN).	Increase BT./AUX VOL knob; Re-pair Bluetooth device; Check AUX-IN cable.
Distorted sound (unexpected).	GAIN knob too high; Volume too high; Low battery.	Reduce GAIN or VOL; Charge the amplifier.
Amplifier not charging.	Charging cable faulty; Power adapter faulty; Port damaged.	Try a different Type-C cable and USB power adapter; Contact support if issue persists.

8. SPECIFICATIONS

- **Model:** KG-10
- **Output Wattage:** 10 Watts
- **Speakers:** 2 x Full Frequency Speakers
- **Power Source:** Battery Powered (1 Lithium Ion battery included)
- **Battery Life:** Approximately 3 hours (fully charged)
- **Connectivity:** Bluetooth, 3.5mm AUX-IN, 3.5mm Headphone Output, 1/4-inch Guitar Input
- **Charging Port:** USB Type-C (DC 5V)
- **Product Dimensions:** 4.33 x 6.3 x 3.54 inches (11 x 16 x 9 cm)
- **Item Weight:** 1.46 pounds (approx. 662g)
- **Material:** Plastic

Image 6: Amplifier showing approximate dimensions.

9. SAFETY INFORMATION

- Do not expose the amplifier to water or excessive moisture.

- Avoid operating the amplifier near heat sources or in direct sunlight.

- Do not attempt to disassemble or modify the amplifier. This may void the warranty and pose a safety risk.

- Use only the provided charging cable or a certified equivalent.

- Keep out of reach of children.

- Prolonged listening at high volumes may cause hearing damage.

10. WARRANTY AND SUPPORT

POGOLAB products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official POGOLAB website. Please retain your proof of purchase for warranty claims.
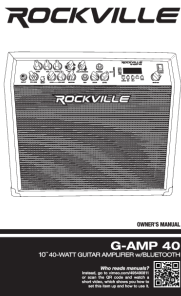
Related Documents - KG-10

	[PogoLab M6 Wireless System: User Manual and Operation Guide](#) Comprehensive guide to the PogoLab M6 Wireless System, covering system specifications, basic operation, pairing, channel selection, charging, and regulatory compliance.
	[PogoLab M3 Wireless System User Manual and Specifications](#) User manual and specifications for the PogoLab M3 Wireless System, a wireless audio transmission system for musical instruments. Includes setup, operation, and charging instructions.
	[Fazley Kubo BT 10 Combo Guitar Amplifier User Manual with Bluetooth](#) Comprehensive user manual for the Fazley Kubo BT 10 Combo Guitar Amplifier. Includes setup, operation, safety guidelines, features, technical specifications, and declarations of conformity for this Bluetooth-enabled guitar amp.

[Sonicake Amphonix Manual: New-Gen Pocket Guitar AMP](#)

User manual for the Sonicake Amphonix New-Gen Pocket Guitar AMP, detailing features, specifications, and operational guidelines for this portable guitar amplifier.

[Rockville G-AMP 40 10" 40-Watt Guitar Amplifier with Bluetooth - Owner's Manual](#)

Owner's manual for the Rockville G-AMP 40, a 10-inch, 40-watt guitar amplifier featuring Bluetooth connectivity, USB/SD playback, microphone input, and built-in effects. This guide provides detailed information on functions, safety instructions, operation, and FCC compliance.

[Fazley Kubo BT 10 Combo Guitar Amplifier User Manual](#)

User manual for the Fazley Kubo BT 10 combo guitar amplifier, detailing features, operation, safety instructions, specifications, and declarations of conformity. Includes Bluetooth wireless technology and headphone output.