

ROCKVILLE

G-AMP 20

20-WATT GUITAR AMPLIFIER w/BLUETOOTH

OWNER'S MANUAL

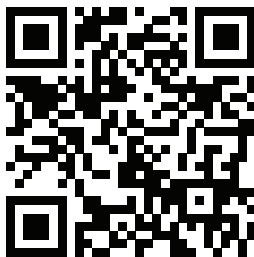
**ATTENTION:
WATCH THIS VIDEO BEFORE FIRST USE!**

Who reads manuals?

Scan the **QR code** or go to **rockvillesupport.com/g-amp-20** to access how-to video(s), the owner's manual, and other important information you may need to get the most out of your item.

If you prefer written instructions, please read ahead!

With Rockville you get many options.



Missing items? If you ordered a bundle that includes more than one product and you are missing part of your bundle then it just means your order shipped from two different warehouses. You will receive the remaining items very soon. If you have any concerns or inquiries, feel free to call our customer support center at 1-646-758-0144, 24 hours a day/7 days a week.

Thank you for purchasing this Rockville G-AMP 20 20-Watt Guitar Amp with Bluetooth. Please read this installation guide carefully for proper use of your G-AMP 20. Should you need assistance, please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

Includes

- Guitar amp
- Power cord
- Manual
- Warranty card

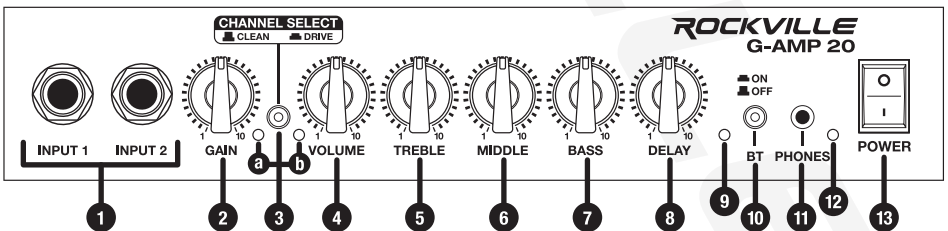
IMPORTANT SAFETY INSTRUCTIONS



Retain these safety and operating instructions for future reference. Heed all warnings printed here and on the equipment. Follow the operating instructions printed in this owner's manual.

- Do not open: There are no user-serviceable parts inside. Refer any service work to the Rockville service center.
- Power sources: Only connect the unit to mains power of the type described in this user guide or marked on the rear panel. The power source must provide a good ground connection.
- Power cord: Use the power cord with sealed mains plug appropriate for your local main supply as provided with the equipment. If the provided plug does not fit into your outlet, consult your service agent. Route the power cord so that it is not likely to be walked on, stretched, or pinched by items placed on or against it.
- Grounding: Do not defeat the grounding and polarization means of the power cord plug. Do not remove or tamper with the ground connection on the power cord.
- Moisture: To reduce the risk of fire or electrical shock, do not expose the unit to rain or moisture or use in damp or wet conditions. Do not place containers of liquid on it as they may spill into any openings.
- Heat: Do not locate the unit in a place close to excessive heat or direct sunlight as this could be a fire hazard. Locate the unit away from any equipment that produces heat such as power supplies, power amplifiers, and heaters.
- Environment: Protect from excessive dirt, dust, heat, and vibration when operating and storing. Avoid tobacco ash, drink spillage, and smoke especially that associated with smoke machines.
- Handling: Protect the controls from damage during transit. Use adequate padding if you need to ship the unit. To avoid injury to yourself or damage to the equipment, take care when lifting, moving, or carrying the unit.
- Servicing: Switch off the equipment and unplug the power cord immediately if it is exposed to moisture or spilled liquid, if the power cord or plug becomes damaged during a lightning storm, or if smoke odor or noise is noted. Refer servicing to qualified technical personnel only.

Functions



1. Inputs: $\frac{1}{4}$ " jacks used to connect your instrument(s). Be sure to use a high-quality cable to help prevent noise interference. We recommend the Rockville RCGT series $\frac{1}{4}$ " to $\frac{1}{4}$ " guitar/instrument cables.
2. Gain: Adjusts the pre-amp gain level.

3. Channel select: Press to select Clean or Drive mode.
 - a. Clean mode indicator LED (green)
 - b. Drive mode indicator LED (red)
4. Volume: Controls the output volume level.
5. Treble: Adjusts high frequencies to enhance the instrument's clarity and brightness.
6. Mid: Adjusts midrange frequencies to control the instrument's definition and voice.
7. Bass: Adjusts low frequencies to enhance the instrument's bass or bottom end tones.
8. Delay: use to select and set the level of delay. Turning the knob clockwise will increase the time between repeats of the delay effect.
9. Bluetooth LED indicator
10. Bluetooth ON/OFF button
11. Phones: Connect headphones with a 3.5mm jack. Connecting headphones will disable speaker output.
12. Power LED indicator
13. Power switch

Bluetooth

1. Power on the amplifier.
2. Press the BT button. The blue LED indicator will begin flashing indicating the unit is ready to pair.
3. Ensure your device is in Bluetooth mode and discoverable. Find and connect to the G-AMP 20 on the list of available devices.
4. When the connection is successful, you will hear a confirmation tone and the flashing LED becomes solid blue.
5. Control playback and adjust the volume via your Bluetooth device.

Features

- 6.5" speaker with 20 Watts RMS power
- Controls: Master volume, treble, mid, bass
- Delay effect
- 2-channel Clean/Overdrive
- Dual ¼" guitar inputs so you can jam together with your friends
- Bluetooth connectivity
- Standard 3.5mm headphone output jack
- LED status indicator (Green = Clean, Red = Overdrive)
- Carry handle
- Metal corner protectors
- Power requirements: AC 120V/60HZ

Federal Communications Commission Compliance Information

Responsible party name: Rockville

Address: 600 Bayview Ave.
Entrance A
Inwood, NY 11096

Hereby declares that the product G-AMP 20 guitar amplifier complies with FCC rules as mentioned in the following paragraph:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RockvilleAudio.com

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