

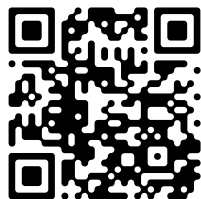
ROCKVILLE

REQ20

DUAL 10 BAND GRAPHIC EQUALIZER

OWNER'S MANUAL

ATTENTION: WATCH THIS VIDEO BEFORE FIRST USE!



Who reads manuals?

Scan the **QR code** or go to **rockvillesupport.com/req20** 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.

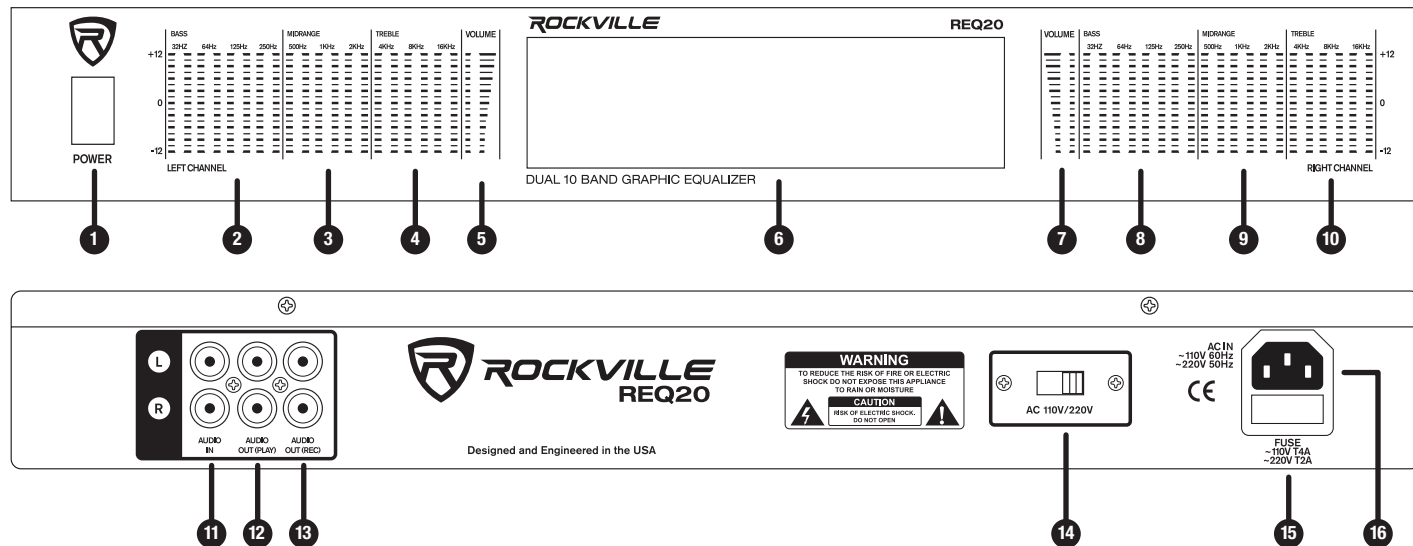
Thank you for purchasing this Rockville REQ20 Dual 10 Band Graphic Equalizer. Please read this installation guide carefully for proper use of your REQ20. Should you need assistance please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

IMPORTANT SAFETY INSTRUCTIONS



- To reduce risk of electric shock, never open the unit. There are no user serviceable parts, refer service to the Rockville service center.
- Do not expose this unit to any kind of moisture.
- Please ensure that the unit is situated in a properly ventilated area.
- Make sure the unit is placed on a level and stable surface.

Functions



- | | | |
|----------------------------------|-----------------------------------|--|
| 1. Power Switch | 7. Right channel volume control | 13. Audio out to recording device or mixer |
| 2. Left channel bass control | 8. Right channel bass control | 14. Voltage selector switch (110v USA) |
| 3. Left channel midrange control | 9. Right channel midrange control | 15. User serviceable fuse |
| 4. Left channel treble control | 10. Right channel treble control | 16. IEC AC power socket |
| 5. Left channel volume control | 11. Audio signal in | |
| 6. Vacuum Fluorescent Display | 12. Audio signal out to amplifier | |

Features/Specifications

- Dual 10 Band Graphic Equalizer (20 Bands Total)
- Frequency Response: 20Hz–20kHz
- Dual VU Meters Level Monitor
- Blue LED on each Equalizer Slide Control
- Stereo RCA Line Input
- Stereo RCA Line Output
- Stereo RCA Line Output for Record
- Vacuum Fluorescent Display
- Bass/Midrange/High EQ Controls
- Separate Left/Right Channel Volume gain control
- Signal to Noise Ratio: >88dB
- Input Power: AC ~ 110V 60H/220V 50Hz
- 110/220V Switchable
- Front Panel Power Switch
- Removable Rack Mount Brackets
- Dimensions: 17"(19" w/brackets) x 9" x 2.2"
- Weight: 5 lbs

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: Rockville

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

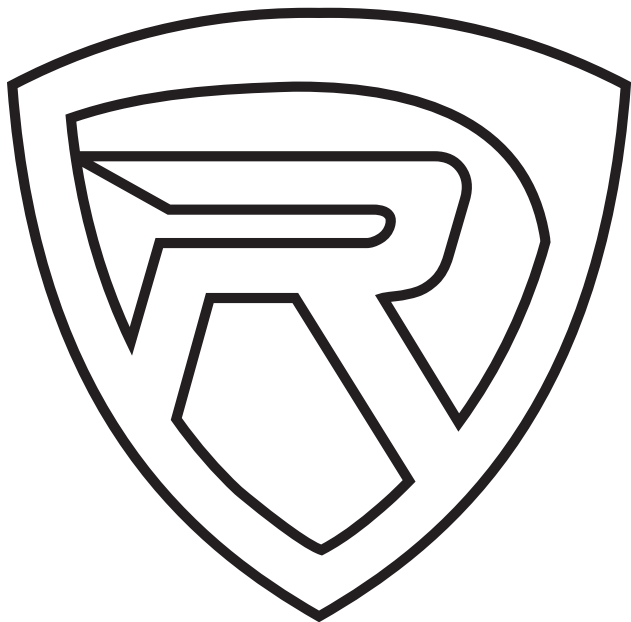
Hereby declares that the product(s) REQ20 Dual 10 Band Graphic Equalizer complies with FCC rules as mentioned in the following paragraph:

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.

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RockvilleAudio.com

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