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› KRK Rokit 7 G4 Studio Monitor Speaker Bundle - User Manual

KRK RP7G4

KRK Rokit 7 G4 Studio Monitor Speaker Bundle User Manual

Model: RP7G4

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your KRK Rokit 7 G4 Studio Monitor Speaker Bundle. Please read these instructions thoroughly before using your new studio monitors to ensure optimal performance and safety.

The KRK Rokit 7 G4 monitors are designed for professional audio applications, offering accurate sound reproduction for mixing, mastering, and critical listening environments.



Image 1.1: Front view of the KRK Rokit 7 G4 Studio Monitor Speaker Pair.

2. IMPORTANT SAFETY INSTRUCTIONS

- **Read Instructions:** Retain these instructions for future reference.
- **Heed Warnings:** Follow all warnings on the product and in the operating instructions.
- **Water and Moisture:** Do not use this apparatus near water or moisture.
- **Cleaning:** Clean only with a dry cloth.
- **Ventilation:** Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- **Heat:** Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Power-Cord Protection:** Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- **Attachments/Accessories:** Use only attachments/accessories specified by the manufacturer.
- **Servicing:** Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way.

3. PACKAGE CONTENTS

Carefully unpack your KRK Rokit 7 G4 Studio Monitor Speaker Bundle and verify that all items are present and in good condition. If any items are missing or damaged, please contact your dealer immediately.

- KRK Rokit 7 G4 Studio Monitor Speaker (x2)
- Power Cable (x2)
- Quick Start Guide (not included in this manual)

4. SETUP

4.1. Physical Placement

Proper placement of your studio monitors is crucial for accurate sound reproduction. Position the monitors to form an equilateral triangle with your listening position. The tweeters should be at ear level. Ensure there is adequate space around the monitors for ventilation.



Image 4.1: Dimensions of a single KRK Rokit 7 G4 Studio Monitor.

4.2. Connections

The Rokit 7 G4 monitors feature balanced input connections for optimal signal integrity. Use high-quality XLR or 1/4-inch TRS cables to connect your audio interface or mixer to the monitors.

1. Ensure both the monitors and your audio source are powered off before making any connections.
2. Connect one end of your audio cable (XLR or TRS) to the output of your audio interface/mixer.
3. Connect the other end of the audio cable to the **Balanced Input** on the rear panel of each Rokit 7 G4 monitor.
4. Connect the supplied power cables to the **AC Input** on the rear panel of each monitor, then plug them into a suitable power outlet.





Image 4.2: Rear panel connections and controls of the KRK Rokit 7 G4 Studio Monitor.

4.3. Power On

After all connections are made, power on your audio source first, then power on the KRK Rokit 7 G4 monitors using the

Power Switch located on the rear panel. The KRK logo on the front will illuminate when the monitor is powered on.

5. OPERATING INSTRUCTIONS

5.1. Controls and Indicators

The rear panel of the Rokit 7 G4 features a DSP-driven onboard EQ with a visual LCD, allowing for precise room tuning and system adjustments. Refer to Image 4.2 for the location of these controls.

- **Volume Knob:** Adjusts the overall output level of the monitor. Rotate clockwise to increase volume, counter-clockwise to decrease.
- **DSP-driven Onboard EQ with Visual LCD:** This interface allows you to access and adjust various EQ presets and settings to optimize the monitor's response for your specific acoustic environment. Use the knob to navigate menus and select options.

5.2. DSP-driven Onboard EQ

The integrated DSP (Digital Signal Processing) provides 25 visual graphic EQ settings to help minimize and correct problems in your acoustic environment. Use the LCD to select the appropriate settings based on your room characteristics and listening preferences. For best results, consider using a measurement microphone and acoustic analysis software to guide your EQ adjustments.

5.3. Volume Adjustment

Start with the monitor volume set to a low level. Gradually increase the volume to a comfortable listening level. It is recommended to manage the primary volume from your audio interface or mixer, using the monitor's volume control for fine-tuning or to set a maximum output level.

6. MAINTENANCE

6.1. Cleaning

To clean your KRK Rokit 7 G4 monitors, use a soft, dry, lint-free cloth. Do not use abrasive cleaners, waxes, or solvents, as these can damage the cabinet finish and speaker cones. Avoid spraying liquids directly onto the monitors.

6.2. Storage

If storing the monitors for an extended period, ensure they are kept in a cool, dry environment, away from direct sunlight and extreme temperatures. It is advisable to use the original packaging for protection during storage or transport.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your KRK Rokit 7 G4 monitors.

Problem	Possible Cause	Solution
No sound from monitor	Power not connected; Volume too low; Input cable faulty; Audio source off/muted.	Check power cable and switch; Increase volume; Test/replace input cable; Verify audio source is active.

Problem	Possible Cause	Solution
Distorted sound	Input level too high; Monitor volume too high; Faulty cable.	Reduce input level from source; Lower monitor volume; Check/replace cables.
Hum or Hiss	Ground loop; Unbalanced cables; Nearby electronic interference.	Ensure balanced connections; Use a ground loop isolator; Move monitors away from other electronics.
Uneven stereo image	Improper monitor placement; Different volume settings.	Adjust monitor positions for an equilateral triangle; Ensure both monitors are set to the same volume.

8. SPECIFICATIONS

Below are the technical specifications for the KRK Rokit 7 G4 Studio Monitor.

- **Speaker Type:** Monitor
- **Woofers Diameter:** 6.5 Inches
- **Audio Driver Type:** Dynamic Driver
- **Material:** Kevlar, scientifically designed high-quality/low resonance speaker enclosure
- **Speaker Maximum Output Power:** 100 Watts
- **Power Source:** Corded Electric
- **Connectivity Technology:** Optical (Note: Input is Balanced XLR/TRS)
- **Product Dimensions:** 18"D x 29"W x 15"H (per unit)
- **Item Weight:** 34.8 pounds (per unit)
- **Model Number:** RP7G4-NA-COMBO-STD
- **UPC:** 874171008987

9. WARRANTY AND SUPPORT

KRK Systems products are manufactured to high standards and are backed by a manufacturer's warranty. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official KRK Systems website.

For technical support, service, or inquiries regarding your KRK Rokit 7 G4 monitors, please contact KRK Systems customer service or your authorized dealer. Contact information can typically be found on the KRK Systems website.

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