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KRK RP7

KRK RP7 Rokit 7 G4 Professional Bi-Amp 7" Powered Studio Monitor Instruction Manual

Model: RP7
Brand: KRK

1. Overview

The KRK Rokit Generation 4 (G4) series professional monitors are engineered for music and sound creation. The RP7 G4 is a versatile and sonically accurate bi-amp monitor designed to provide a balanced listening experience. It features a DSP-driven graphic EQ for acoustic environment conditioning and Kevlar drivers for consistent sonic integrity across frequencies.

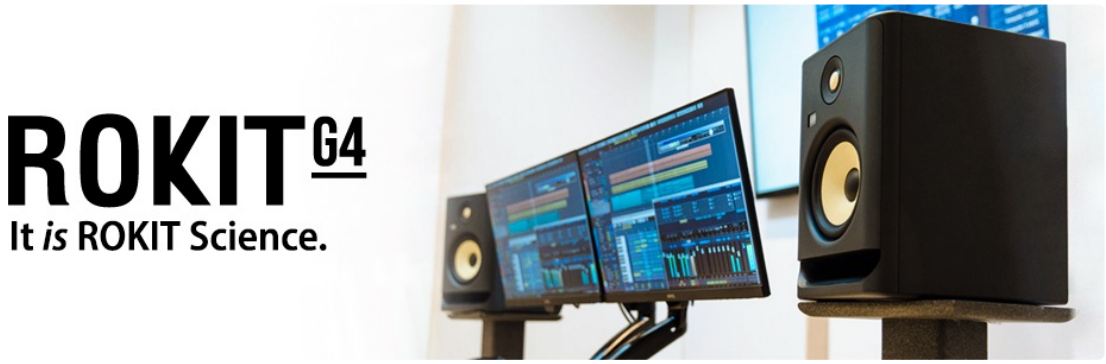

Image: KRK Rokit G4 series banner.

2. Product Features

- **DSP-driven Graphic EQ:** Features 25 settings to help condition your acoustic environment, offering versatility in a studio monitor.
- **Kevlar Drivers:** Matching drivers made with Kevlar ensure consistent sonic integrity across all frequencies, minimizing listening fatigue and providing a balanced listening experience.
- **High-Quality Enclosure:** A scientifically designed enclosure with a newly-designed front-firing port offers exceptional low-end extension, punch, and flexible room positioning.

- **Efficient Class D Power Amplifier:** Reduces operating temperatures to maintain audio integrity.
- **Built-in Brickwall Limiter:** Automatically engages at maximum amplifier level to maintain balanced sound, protect the system, and offer better dynamics.
- **Iso-Foam Pads:** High-density iso-foam pads decouple the speaker from the surface for improved clarity.

Image: Front angled view of the KRK RP7 Rokit 7 G4 studio monitor, highlighting the Kevlar woofer and tweeter.

3. Package Contents

The KRK RP7 Rokit 7 G4 package includes:

- Studio Monitor (1 unit)
- Power Cable
- Optional Faceplates

4. Setup

4.1 Speaker Placement

For optimal listening, position the studio monitors as near-field monitors, aimed directly at the listener. Ensure the tweeters are at ear level when seated in your primary listening position. The front-firing port design allows for flexible room positioning.

4.2 Connections

The rear panel of the RP7 G4 offers balanced input options:

- **Balanced Input:** Connect your audio source using an XLR or TRS cable to the 'Balanced Input' port.
- **Power:** Connect the provided power cable to the AC input and a suitable power outlet.

Image: Rear panel of the KRK RP7 Rokit 7 G4 studio monitor, detailing balanced input, DSP room tuning display, volume knob, and power switch.

4.3 Initial Power On

After connecting the power cable, locate the 'Power' switch on the rear panel and switch it to the 'ON' position. The monitor will power on.

5. Operating Instructions

5.1 Volume Adjustment

The 'Volume' knob on the rear panel allows you to adjust the output level of the monitor. Rotate clockwise to increase volume and counter-clockwise to decrease it.

5.2 DSP Room Tuning

The RP7 G4 features a high-resolution DSP room tuning system with 25 graphic EQ settings. This allows you to adjust the monitor's frequency response to compensate for your acoustic environment. Use the 'Volume' knob to navigate and select settings on the integrated display. The flat setting is suitable for most environments, but low, mid, and high frequency presets can be adjusted to address common acoustic issues.

5.3 Automatic Standby Mode

The monitors may enter an automatic standby mode if no audio signal is detected for a period. To reactivate the monitors, simply play an audio signal or adjust the volume. This feature helps conserve energy.

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Video: A review of the KRK Rokit 7 G4, demonstrating the rear panel controls and DSP room tuning display.

6. Specifications

Feature	Specification
Mounting Type	Tabletop Mount
Material	Metal
Speaker Type	Monitor
Special Feature	Hi Res Audio
Subwoofer Diameter	7 Inches
Unit Count	1.0 Count
Surround Sound Channel Configuration	2.0
Color	White Noise
Product Dimensions	18"D x 13"W x 14"H
Impedance	1 Ohms
Number of Items	1
Control Method	Remote
Wireless Communication Technology	Bluetooth

Speaker Size	7 Inches
Power Source	Corded Electric
Woofer Diameter	7 Inches
Audio Driver Type	Dynamic Driver
Audio Driver Size	7 Inches
Subwoofer Connectivity Technology	Wireless
Number of Power Levels	25
Style	RP7-G4
Shape	Rectangular with front-firing port
Item Weight	19.36 pounds
Speaker Maximum Output Power	120 Watts
Frequency Response	1 KHz
Connectivity Technology	Auxiliary
Audio Output Mode	Stereo

7. Warranty and Support

The KRK RP7 Rokit 7 G4 Professional Bi-Amp 7" Powered Studio Monitor comes with a**Limited Warranty**. For detailed warranty information, troubleshooting, and technical support, please visit the official KRK Systems website or contact their customer service.

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Video: A general overview of studio monitors, including the KRK Rokit series, discussing their features and benefits for music production.

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Related Documents - RP7

[KRK ROKIT G4 Studio Monitor User Manual: Setup, Features, and Troubleshooting]

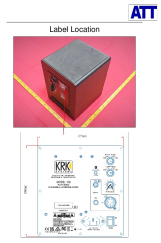
Comprehensive user manual for KRK ROKIT G4 DSP Controlled Studio Monitors. Covers setup, room acoustics, EQ, input sensitivity, power, standby, troubleshooting, and model-specific features for ROKIT G4 and ROKIT G4 10-3.

[KRK ROKIT Generation Five Monitoring Systems User Manual]

Comprehensive user manual for KRK ROKIT Generation Five studio monitoring systems, covering setup, operation, features, troubleshooting, and warranty information for professional audio monitoring.

[KRK ROKIT G4 Studio Monitor User Manual]

Comprehensive user manual for the KRK ROKIT G4 DSP Controlled Studio Monitor. Learn about setup, features, troubleshooting, and optimizing your listening experience.



[KRK K8 Studio Monitor Label Location and Specifications]

Detailed information on the label location and rear panel controls of the KRK K8 professional studio monitoring system, including input options, level adjustments, and power specifications.

[KRK2 Bluetooth Speaker User Manual and Specifications]

Comprehensive user manual and technical specifications for the KRK2 Bluetooth Speaker by DGL Group LTD. Learn about features, operation, and troubleshooting for your KRK2 speaker.

[KRK ROKIT Generation Five Studio Monitors User Manual]

User guide for KRK ROKIT Generation Five studio monitors, covering setup, operation, safety, troubleshooting, and warranty. Learn how to optimize your studio sound with KRK.