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> KRK RP5G5 ROKIT 5 Generation Five Powered Studio Monitor Pair User Manual

## KRK RP5G5 ROKIT 5 Generation Five

# KRK RP5G5 ROKIT 5 Generation Five Powered Studio Monitor Pair User Manual

Model: RP5G5 ROKIT 5 Generation Five

## 1. INTRODUCTION

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The KRK Systems ROKIT 5 Generation Five studio monitors are designed to provide exceptional audio clarity and precision for mixing, mastering, and critical listening. These monitors incorporate advanced DSP technology and versatile voicing modes to adapt to various audio production needs.

This manual provides essential information for setting up, operating, and maintaining your KRK RP5G5 ROKIT 5 Generation Five studio monitors, ensuring optimal performance and longevity.

## 2. IMPORTANT SAFETY INSTRUCTIONS

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- Read these instructions thoroughly before operation.
- Keep these instructions for future reference.
- Heed all warnings on the product and in this manual.
- Follow all instructions for safe use and maintenance.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightning storms or when unused for long periods.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way.

## 3. PACKAGE CONTENTS

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Upon opening the package, please verify that all items listed below are present and in good condition:

- KRK RP5G5 ROKIT 5 Generation Five Powered Studio Monitor (Pair)
- Medium Speaker Monitor Acoustic Isolation Stands
- 0.5 x 6" Touch Fastener Straps
- Power Cords
- User Manual (this document)



Image: Front view of the KRK RP5G5 ROKIT 5 Generation Five studio monitor pair.

## 4. SETUP AND CONNECTIONS

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### 4.1. Placement and Acoustic Environment

Proper placement of your studio monitors is crucial for accurate sound reproduction. Position the monitors to form an equilateral triangle with your listening position. Ensure the tweeters are at ear level. Utilize the included acoustic isolation stands to minimize resonance and improve sound clarity.

The ROKIT 5 Generation Five features 25 boundary and tuning EQ combinations to help minimize and correct problems in your acoustic environment. Refer to the Operating section for details on adjusting these settings.

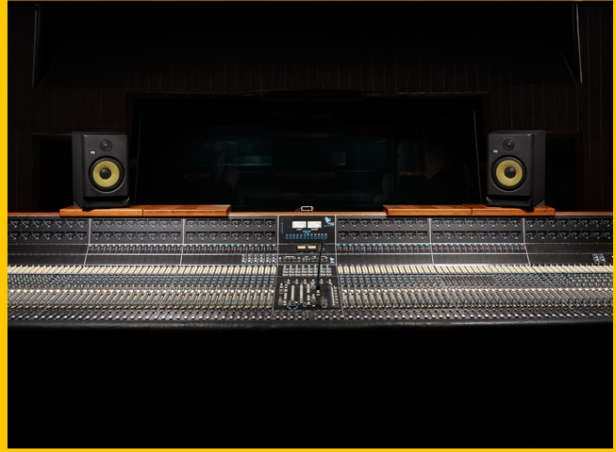


Image: Example setup of KRK studio monitors in a professional audio environment.

## 4.2. Connecting Your Monitors

The KRK RP5G5 ROKIT 5 Generation Five monitors offer versatile connectivity options:

- **XLR Input:** For balanced audio connections from professional audio interfaces, mixers, or preamps.
- **1/4" TRS Combo Analog Input:** Supports both balanced (TRS) and unbalanced (TS) connections from various audio devices.

Connect the appropriate audio cables from your source device to the input on the rear panel of each monitor. Ensure secure connections.



BALANCED  
INPUT



FUNCTION



MODEL: RP5G5  
Rokit 5 Generation 5 Monitoring System

DESIGNED AND ENGINEERED  
IN NASHVILLE, TENNESSEE USA



AC 100-240V~ 50/60Hz 82W  
FUSE: T1A

FC UK CA  
MADE IN CHINA

Image: Rear panel of the KRK RP5G5 monitor, highlighting the balanced input and power section.

### 4.3. Power Connection

Connect the provided power cord to the AC input on the rear of each monitor and then to a suitable power outlet. The monitors operate on AC 100-240V, 50/60Hz. Ensure the power switch is in the OFF position before connecting to power.

## 5. OPERATING YOUR MONITORS

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### 5.1. Powering On/Off

Locate the power switch on the rear panel of each monitor. Flip the switch to the 'ON' position to power on the monitor. Flip it to 'OFF' to power down.

### 5.2. Voicing Modes

The ROKIT 5 Generation Five features three distinct Voicing Modes, accessible via the onboard DSP technology:

- **Mix Mode:** Provides a flat frequency and phase response, ideal for critical mixing, mastering, and precise listening.
- **Create Mode:** Offers a more inspirational voicing, suitable for music composition, production, and casual listening.
- **Focus Mode:** A mid-focused voicing designed for critical analysis of the midrange band, where vocals and most instruments have significant energy.

These modes allow you to optimize the monitor's sound profile for different tasks without needing multiple sets of monitors.

### 5.3. EQ and Room Correction

The monitors include 25 boundary and tuning EQ combinations to help compensate for acoustic issues in your listening environment. These settings can be adjusted directly on the monitor's rear panel display or through the dedicated KRK App.

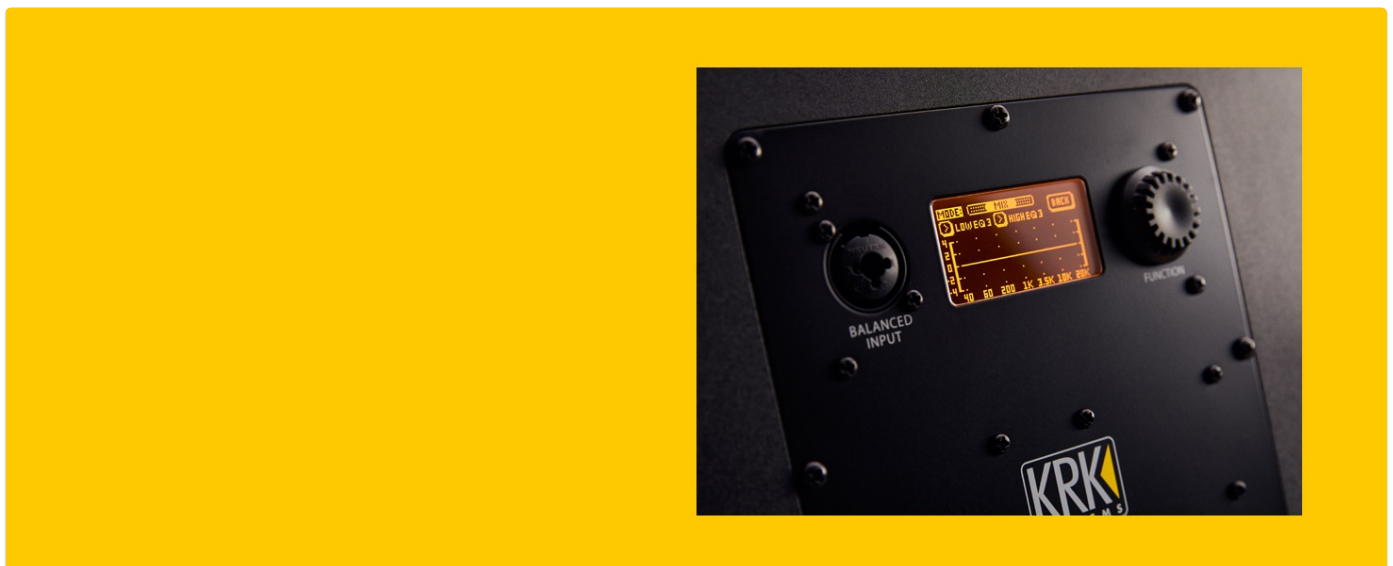


Image: Detailed view of the KRK RP5G5 rear panel display for EQ and voicing mode adjustments.

### 5.4. KRK App Integration

For precise setup and tuning of your recording environment, download and utilize the free KRK App. The app provides tools to analyze your room acoustics and recommend optimal EQ settings for your monitors.

## 6. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the exterior surfaces of the monitors. Avoid using abrasive cleaners, solvents, or waxes.
- **Ventilation:** Ensure that the ventilation openings on the monitors are not blocked to prevent overheating.
- **Storage:** If storing the monitors for an extended period, keep them in a cool, dry place, ideally in their original packaging or a protective case.
- **Handling:** Handle the monitors with care. Avoid dropping them or subjecting them to strong impacts.

## 7. TROUBLESHOOTING

If you encounter issues with your KRK RP5G5 ROKIT 5 Generation Five monitors, refer to the following common solutions:

| Problem                 | Possible Cause                                                             | Solution                                                                                                                               |
|-------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| No Sound                | Power not connected, input cable loose, source device off, volume too low. | Check power connections, ensure cables are securely plugged in, verify source device is on and playing audio, increase monitor volume. |
| Distorted Sound         | Input level too high, damaged cable, incorrect EQ settings.                | Reduce input level from source, try a different cable, reset EQ settings or adjust using the KRK App.                                  |
| Hum or Buzz             | Ground loop, unshielded cables, interference from other electronics.       | Ensure all equipment is on the same electrical circuit, use balanced cables, move monitors away from other electronic devices.         |
| Monitor Not Powering On | Power cord not fully inserted, faulty power outlet, internal fuse.         | Check power cord connection, try a different outlet, contact qualified service personnel if fuse is suspected.                         |

For further assistance, consult the KRK App or visit the official KRK website for detailed support resources.

## 8. TECHNICAL SPECIFICATIONS

| Feature                      | Detail                                    |
|------------------------------|-------------------------------------------|
| Model Name                   | RP5G5 ROKIT 5 Generation Five             |
| Speaker Type                 | Monitor                                   |
| Speaker Size                 | 5 Inches                                  |
| Woofers Diameter             | 5 Inches (Woven Kevlar aramid fiber cone) |
| Tweeter                      | 1 Inch (Highly damped acoustic silk dome) |
| Amplifier Type               | Bi-amplified Class D                      |
| Speaker Maximum Output Power | 82 Watts                                  |
| Connectivity Technology      | XLR, 1/4" TRS Combo Analog Input          |

| Feature                   | Detail                                          |
|---------------------------|-------------------------------------------------|
| Audio Output Mode         | Stereo, Surround Sound                          |
| Controller Type           | App control                                     |
| Product Dimensions (each) | 9.45"D x 7.09"W x 10.43"H                       |
| Item Weight (each)        | Approximately 14.5 lbs (29 pounds for the pair) |
| Power Source              | Corded Electric                                 |
| UPC                       | 810143090383                                    |

## 9. WARRANTY AND SUPPORT

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### 9.1. Limited Warranty

The KRK RP5G5 ROKIT 5 Generation Five studio monitors come with a limited warranty provided by the manufacturer, KRK. Please refer to the warranty card included with your product or visit the official KRK website for detailed terms and conditions regarding warranty coverage, duration, and claims procedures.

### 9.2. Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact KRK customer support. Contact information can typically be found on the official KRK website ([www.krksys.com](http://www.krksys.com)) or within your product's packaging.

Additional protection plans may be available for purchase from authorized retailers, offering extended coverage beyond the standard manufacturer's warranty.