

[Manuals.plus](#) /

› [Reebok](#) /

› Reebok Womens RBK Premier Road Plus Vi Sneaker User Manual

Reebok 100204589

Reebok Womens RBK Premier Road Plus Vi Sneaker User Manual

Model: 100204589

INTRODUCTION

This manual provides essential information for the proper use, care, and maintenance of your Reebok Womens RBK Premier Road Plus Vi Sneaker. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

The Reebok Premier Road Plus Vi is designed as a 2000's performance running silhouette, suitable for everyday wear. It features DMXFoam Cushioning for comfort and a TPU Transition Bridge for smooth heel-to-toe transitions.

PRODUCT FEATURES

- **Best for:** Everyday Wear
- **Design:** 2000's Performance Running silhouette
- **Fit:** Regular
- **Upper Construction:** Monochrome uppers with textile underlays and synthetic overlays, featuring popped accents for versatile styling.
- **Cushioning:** DMXFoam Cushioning for enhanced comfort.
- **Stability:** TPU Transition Bridge for improved heel-to-toe transition.
- **Closure:** Lace-Up
- **Water Resistance:** Not Water Resistant

SETUP AND INITIAL USE

Upon receiving your Reebok Premier Road Plus Vi sneakers, inspect them for any visible damage. Ensure the laces are properly threaded and tied for a secure and comfortable fit.

Sizing and Fit

Refer to the size guide below to ensure you have selected the correct size for optimal comfort and performance. A proper fit is crucial for preventing discomfort and potential injury.

US Regular Size Guide

Brand Size	US Size	Heel to toe (in)
5	5	8.3
5.5	5.5	8.5
6	6	8.7
6.5	6.5	8.9
7	7	9.1
7.5	7.5	9.3
8	8	9.4
8.5	8.5	9.6
9	9	9.8
9.5	9.5	10
10	10	10.2
10.5	10.5	10.4
11	11	10.6
11.5	11.5	10.8
12	12	11
12.5	12.5	11.2
13	13	11.4
13.5	13.5	11.6
14	14	11.8
15	15	12.2

OPERATING INSTRUCTIONS

The Reebok Premier Road Plus Vi sneakers are designed for everyday wear and light athletic activities such as walking or casual running. They are not intended for specialized sports or extreme conditions.

Wearing Your Sneakers

- Lacing:** Ensure laces are tied securely but not too tightly to allow for natural foot movement and prevent pressure points.
- Sock Choice:** Wear appropriate socks to enhance comfort, wick moisture, and prevent blisters.
- Break-in Period:** While comfortable from the start, allow a short break-in period for the shoes to fully conform to your feet.

Recommended Use

- Ideal for daily casual wear.

- Suitable for light walking and general fitness activities.
- Not recommended for heavy-duty sports or activities requiring specialized footwear.

MAINTENANCE AND CARE

Proper care will extend the life and appearance of your Reebok Premier Road Plus Vi sneakers.

Cleaning Instructions

- **General Cleaning:** Use a soft brush or cloth with mild soap and cold water to gently clean the upper materials. Avoid harsh chemicals.
- **Sole Cleaning:** Use a brush to remove dirt and debris from the outsole.
- **Drying:** Air dry at room temperature. Do not use direct heat sources like radiators or dryers, as this can damage materials.
- *Do not machine wash* your sneakers, as this can damage the materials and construction.

Storage

Store your sneakers in a cool, dry place away from direct sunlight and extreme temperatures. Using shoe trees can help maintain their shape.

TROUBLESHOOTING

This section addresses common concerns you might encounter with your sneakers.

- **Discomfort/Rubbing:**
 - Ensure you are wearing the correct size. Refer to the size guide.
 - Check your lacing technique; it might be too tight or too loose.
 - Try different types of socks.
- **Odor:**
 - Allow shoes to air out after each use.
 - Remove insoles periodically for separate airing.
 - Use shoe deodorizers or baking soda.
- **Material Wear:**
 - Regular cleaning and proper storage can minimize wear.
 - Avoid abrasive surfaces or activities that could cause excessive friction.

SPECIFICATIONS

Specification	Detail
Model Number	100204589
ASIN	B0D88LDY8S
Department	Womens
Closure Type	Lace-Up

Specification	Detail
Water Resistance Level	Not Water Resistant
First Available Date	June 27, 2024
Primary Use	Everyday Wear, Light Running
Cushioning Technology	DMXFoam Cushioning
Transition Technology	TPU Transition Bridge

WARRANTY AND SUPPORT

Warranty information for your Reebok Premier Road Plus Vi sneakers is typically provided at the point of purchase or on the product packaging. Please retain your proof of purchase for any warranty claims. For further support or inquiries, please visit the official Reebok website or contact their customer service department. You can find more information at the [Reebok Store on Amazon](#).

PRODUCT IMAGES



Figure 1: Side view of the Reebok Premier Road Plus Vi Sneaker in Chalk/Alabaster colorway. This image highlights the overall silhouette and the DMXFoam cushioning visible on the midsole.



Figure 2: Angled front view of a pair of Reebok Premier Road Plus Vi Sneakers. This perspective showcases the toe box design and the lacing system.



Figure 3: Top-down view of a pair of Reebok Premier Road Plus Vi Sneakers. This view emphasizes the tongue, laces, and the overall shape from above.



Figure 4: View of the outsole (bottom) of the Reebok Premier Road Plus Vi Sneaker. This image shows the tread pattern designed for grip and durability.



Figure 5: Rear angled view of a pair of Reebok Premier Road Plus Vi Sneakers. This view highlights the heel counter and the overall rear construction of the shoe.

© 2024 Reebok. All rights reserved. This manual is for informational purposes only.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question