

NPET K10V3W

NPET K10V3 Wired Gaming Keyboard User Manual

Model: K10V3W

INTRODUCTION

This manual provides comprehensive instructions for the NPET K10V3 Wired Gaming Keyboard and its accompanying wrist rest. Designed for an optimal gaming and typing experience, this keyboard features RGB backlighting, spill resistance, and an ergonomic design. Please read this manual thoroughly to ensure proper use and maintenance of your device.

PACKAGE CONTENTS

- NPET K10V3 Wired Gaming Keyboard
- Ergonomic Wrist Rest
- Keycap Puller
- User Manual

SETUP

1. **Connect the Keyboard:** Plug the USB connector of the NPET K10V3 keyboard into an available USB port on your computer. The keyboard is plug-and-play and does not require additional drivers for basic functionality.



Image: The NPET K10V3 Wired Gaming Keyboard with its detachable wrist rest, showcasing its full layout and RGB backlighting.

2. **Attach the Wrist Rest:** Position the ergonomic wrist rest directly in front of the keyboard. The wrist rest is designed to align perfectly with the keyboard's front edge, providing comfortable support during use.



ERGONOMIC LEATHER WRIST REST **For extended gaming comfort**

Image: A close-up view of the ergonomic leather wrist rest, highlighting its texture and design for extended gaming comfort.



ARTIFICIAL LEATHER MEMORY FOAM CUSHION

Image: The artificial leather memory foam cushion of the wrist rest, designed for comfort and support.

3. **Adjust Keyboard Feet:** Flip out the adjustable feet located on the underside of the keyboard to set your preferred typing angle.



STABLE ABS BASE

Image: The stable ABS base of the keyboard, showing the adjustable feet for ergonomic positioning.

OPERATING INSTRUCTIONS

RGB Lighting Control

The NPET K10V3 features 10-zone RGB lighting with 16.8 million colors and various dynamic effects. You can personalize the lighting directly from the keyboard.

- Press **FN + M1** to cycle through different lighting modes.
- Press **FN + M2** to adjust brightness.
- Press **FN + M3** to change lighting speed.
- Press **FN + M4** to select specific colors or color patterns.
- Press **FN + M5** for additional customization options.



10 ZONE RGB ILLUMINATION- GORGROUS COLOR SCHEMES AND EFFECTS

Image: The keyboard displaying its 10-zone RGB illumination with various color schemes and effects.

Multimedia and Function Keys

The keyboard includes full-size dedicated multimedia controls and anti-ghosting features for enhanced gaming and productivity.

- Use the dedicated multimedia keys (F1-F12 with FN key) for quick access to volume control, media playback, and other functions.
- The anti-ghosting feature ensures that multiple key presses are registered simultaneously, crucial for fast-paced gaming.



FULL SIZE DEDICATED MULTIMEDIA CONTROLS AND ANTI GHOSTING

Image: A close-up of the keyboard's full-size dedicated multimedia controls and anti-ghosting keys.



QUIET AND MECHANICAL FEELING GAMING SWITCHES

Image: Detail of the quiet and mechanical-feeling gaming switches, designed for responsive and comfortable typing.

Ergonomic Wrist Rest Usage

The included wrist rest is designed to improve hand and wrist posture, reducing strain during long hours of use. Its 25mm pad height provides optimal support, keeping your wrists in a natural, straight line.

Your browser does not support the video tag.

Video: Demonstrates the ergonomic benefits and proper use of the NPET K10V3W Keyboard and Wrist Rest, showing how it aids in comfortable typing and gaming sessions.

MAINTENANCE

Spill Resistance

The NPET K10V3 keyboard features an IP32 spill-resistant design, protecting it from accidental liquid spills. In case of a spill:

1. Immediately unplug the keyboard from your computer.
2. Gently wipe off any liquid with a clean, dry cloth.
3. Allow the keyboard to air dry completely before plugging it back in.

Note: While spill-resistant, it is not waterproof. Avoid submerging the keyboard in liquid.



IP32 DUST AND WATER RESISTANT

Image: The keyboard highlighting its IP32 dust and water resistant features, designed for durability against spills.

Cleaning

- Use a soft, slightly damp cloth to clean the surface of the keyboard and wrist rest.
- For dust and debris between keys, use compressed air or the included keycap puller to remove keycaps for thorough cleaning.
- Avoid using harsh chemicals or abrasive materials.



DURABLE METAL BASE ABS TOPPLATE

Image: The durable metal base and ABS topplate of the keyboard, indicating its robust construction.

TROUBLESHOOTING

Problem	Solution
Keyboard not responding	Ensure the USB cable is securely plugged into a working USB port. Try plugging the keyboard into a different USB port. Restart your computer.
RGB lighting not working or incorrect	Ensure the keyboard is properly connected. Cycle through lighting modes using FN + M1 . Adjust brightness using FN + M2 . If the issue persists, contact customer support.

Problem	Solution
Keys are sticky or unresponsive	Clean the keys and surrounding areas. Refer to the "Cleaning" section. Ensure no debris is lodged under the keycaps.

For further assistance, please refer to the Warranty and Support section.

SPECIFICATIONS

Feature	Detail
Model Number	K10V3W
Connectivity Technology	Wired USB
Keyboard Type	Membrane, Gaming
Number of Keys	104
Backlighting	10-Zone RGB
Spill Resistance	IP32
Material	Highly-resistant ABS plastic, Metal base
Wrist Rest	Artificial Leather Memory Foam Cushion (25mm pad height)
Product Dimensions	17.8 x 3.66 x 1.34 inches
Item Weight	2.74 pounds
Compatible Devices	Windows 95/98/XP/2000/ME/VISTA/7/8/10 and Mac OS

WARRANTY AND SUPPORT

NPETtech products come with a **24-month warranty** from the date of purchase, covering manufacturing defects. We offer hassle-free return and replacement on all NPETtech electronic devices.

For any questions, concerns, or technical support, please contact our customer service team:

- Email: support@npettech.com
- Expect a quick response within 24 hours.

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