XTRIKE ME GK-985P

XTRIKE ME GK985P 60% Mechanical Gaming Keyboard User Manual

Model: GK-985P

Introduction

Thank you for choosing the XTRIKE ME GK985P 60% Mechanical Gaming Keyboard. This compact and high-performance keyboard is designed for an immersive gaming experience with its responsive blue switches and vibrant rainbow LED backlighting. This manual provides detailed instructions on setting up, operating, maintaining, and troubleshooting your new keyboard to ensure optimal performance and longevity.

Safety Information

- Keep the keyboard away from liquids and excessive moisture to prevent damage.
- Avoid exposing the keyboard to extreme temperatures (hot or cold).
- Do not attempt to disassemble or modify the keyboard. This may void the warranty and cause damage.
- Use only the provided USB cable for connection.
- Clean the keyboard with a soft, dry cloth. Avoid harsh chemicals.

Package Contents

- XTRIKE ME GK985P 60% Mechanical Gaming Keyboard
- USB Cable
- User Manual (this document)

Product Overview

The XTRIKE ME GK985P is a compact 60% layout keyboard, meaning it omits the numeric keypad, function row, and navigation cluster to save space. It features durable blue mechanical switches and customizable RGB lighting.



Figure 1: Top-down view of the XTRIKE ME GK985P 60% Mechanical Gaming Keyboard, showcasing its compact layout and vibrant rainbow LED backlighting through the pudding keycaps.



Figure 2: Another top view of the XTRIKE ME GK985P keyboard, highlighting the standard 60% key layout and the distinct pudding keycap design that enhances the LED lighting effect.



Figure 3: Side profile view of the XTRIKE ME GK985P keyboard, illustrating the ergonomic keycap height and angle, typical of mechanical keyboards, and the translucent lower part of the pudding keycaps.

Setup

1. **Unpack the Keyboard:** Carefully remove the keyboard and USB cable from the packaging.
2. **Connect to Computer:** Insert the USB-C end of the provided cable into the port on the keyboard. Insert the USB-A end of the cable into an available USB port on your computer (laptop or desktop).
3. **Driver Installation:** The keyboard is plug-and-play. Your operating system (Windows 10 or other compatible OS) should automatically detect and install the necessary drivers. No additional software installation is typically required for basic functionality.
4. **Test Functionality:** Open a text editor or browser and type to ensure all keys are functioning correctly. The LED backlighting should illuminate upon connection.

Operating Instructions

The GK985P keyboard features various function key combinations to control multimedia, lighting, and other settings due to its compact 60% layout.

Function (Fn) Key Combinations:

To access secondary functions printed on the keycaps, press and hold the **Fn** key, then press the desired key.

Combination	Function
Fn + Q	Switch to previous track
Fn + W	Play/Pause
Fn + E	Switch to next track
Fn + R	Volume Down
Fn + T	Volume Up
Fn + Y	Mute
Fn + U	Open My Computer
Fn + I	Open Browser
Fn + O	Open Email
Fn + P	Open Calculator
Fn + [{	Decrease Backlight Brightness
Fn +] }	Increase Backlight Brightness
Fn + ; :	Decrease Backlight Speed
Fn + ' "	Increase Backlight Speed
Fn + \ |	Switch Backlight Mode
Fn + Enter	Toggle Arrow Keys (Right Shift, Fn, Ctrl, Alt become Up, Left, Down, Right)

LED Backlight Modes:

The keyboard features multiple rainbow LED backlight modes. Use **Fn +** \| to cycle through available lighting effects. Adjust

brightness with **Fn + [{** and **Fn +] }**, and speed with **Fn + ; :** and **Fn + ' "**.

Maintenance

- **Cleaning:** Regularly clean the keyboard to prevent dust and debris buildup.
  - Disconnect the keyboard from your computer before cleaning.
  - Use a can of compressed air to blow out dust and crumbs from between the keycaps.
  - Wipe the surface of the keycaps and keyboard body with a soft, slightly damp, lint-free cloth. Ensure the cloth is not dripping wet.
  - For stubborn grime, a small amount of isopropyl alcohol on a cloth can be used, but avoid direct application to the keyboard.
- **Storage:** When not in use for extended periods, store the keyboard in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the USB cable excessively to prevent internal wire damage.

Troubleshooting

Problem	Possible Cause	Solution
Keyboard not responding	Loose USB connection, faulty USB port, driver issue.	◦ Ensure the USB cable is securely plugged into both the keyboard and the computer. ◦ Try connecting the keyboard to a different USB port on your computer. ◦ Restart your computer. ◦ Check Device Manager (Windows) to see if the keyboard is recognized. If there's an error, try updating or reinstalling the driver.
LED backlight not working	Backlight turned off, brightness set to minimum, software glitch.	◦ Press **Fn +] }** repeatedly to increase brightness. ◦ Press **Fn +** | to cycle through different lighting modes. ◦ Disconnect and reconnect the keyboard.
Certain keys not working	Debris under keycap, faulty switch, software conflict.	◦ Use compressed air to clear any debris around the affected key. ◦ Test the keyboard on another computer to rule out software issues. ◦ If the issue persists, contact customer support.

Specifications

Feature	Detail
Brand	XTRIKE ME
Model Number	GK-985P
Connectivity Technology	USB (Wired)
Keyboard Type	Mechanical

Feature	Detail
Switch Type	Blue Switches (Clicky)
Number of Keys	61
Backlight	Rainbow LED (RGB model)
Compatible Devices	Laptop, Desktop Computer, Gaming Console
Operating System	Windows 10 (and compatible OS)
Product Dimensions	35 x 35 x 20 cm
Item Weight	350 grams

Warranty and Support

XTRIKE ME products are manufactured to the highest quality standards. For information regarding warranty coverage, technical support, or service inquiries, please refer to the warranty card included with your product or visit the official XTRIKE ME website. Please retain your proof of purchase for warranty claims.

© 2024 XTRIKE ME. All rights reserved.

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