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› Evo Fox X-Team Fireblade TKL Gaming Keyboard and Spirit Gaming Mouse Combo User Manual

Evo Fox X-Team Fireblade TKL

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Model: X-Team Fireblade TKL

1. INTRODUCTION

Thank you for choosing the Evo Fox X-Team Fireblade TKL Gaming Keyboard and Spirit Gaming Mouse Combo. This manual provides essential information for setting up, operating, and maintaining your new gaming peripherals. This combo is designed for an enhanced gaming experience, featuring a Tenkeyless (TKL) keyboard with floating keys and rainbow backlighting, paired with a gaming mouse offering adjustable DPI and breathing LED effects.

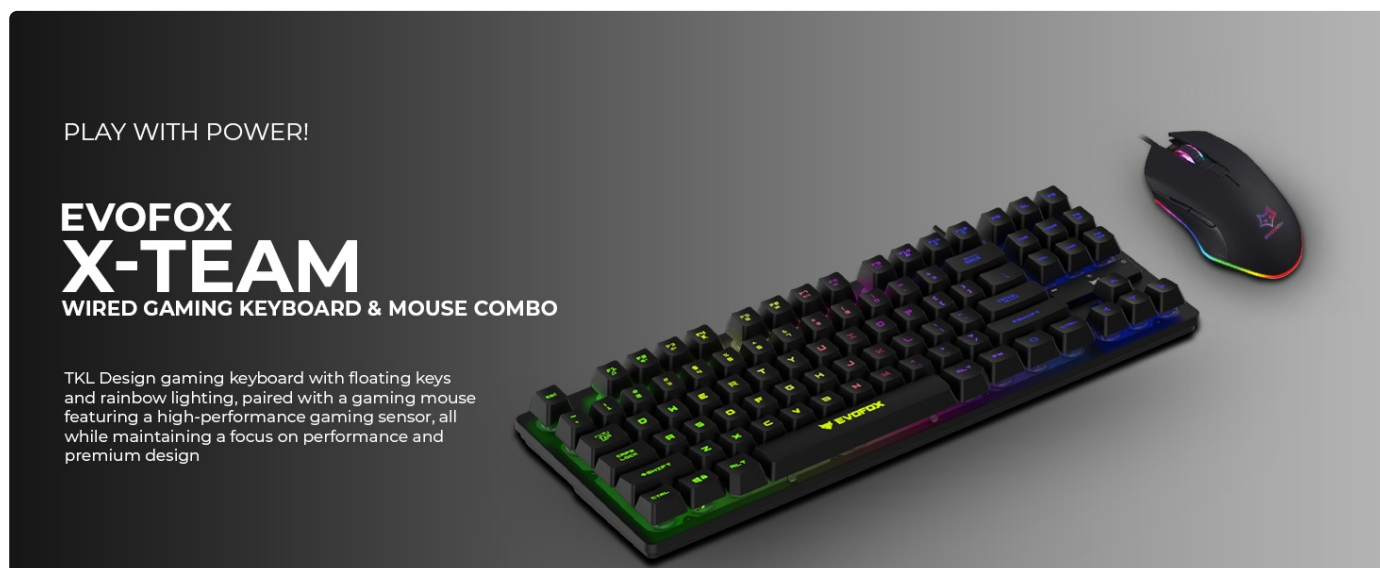


Image 1.1: The Evo Fox X-Team Fireblade TKL Gaming Keyboard and Spirit Gaming Mouse Combo. This image displays both the keyboard and mouse, highlighting their integrated design and LED lighting.

2. PACKAGE CONTENTS

Please check the package contents carefully. If any items are missing or damaged, contact your retailer.

- Evo Fox X-Team Fireblade TKL Gaming Keyboard
- Evo Fox Spirit Gaming Mouse

- User Manual (this document)

3. SETUP INSTRUCTIONS

Follow these steps to connect your Evo Fox X-Team Fireblade TKL Gaming Keyboard and Spirit Gaming Mouse Combo to your computer.

1. **Connect the Keyboard:** Locate an available USB port on your computer. Plug the USB connector of the Evo Fox X-Team Fireblade TKL Gaming Keyboard into the USB port.
2. **Connect the Mouse:** Locate another available USB port on your computer. Plug the USB connector of the Evo Fox Spirit Gaming Mouse into the USB port.
3. **Driver Installation:** Your operating system (Windows, macOS, etc.) should automatically detect and install the necessary drivers. No additional driver installation is typically required for basic functionality.
4. **Software Installation (Optional):** For advanced customization, such as macro programming or detailed LED control, download the dedicated Evo Fox software from the official Evo Fox website.



Image 3.1: Diagram showing the connection of the keyboard and mouse to a computer. The image illustrates how both peripherals connect via USB to a desktop setup.

4. KEYBOARD FEATURES AND OPERATION

4.1. Key Features

- **Tenkeyless (TKL) Design:** Compact layout without a numeric keypad, ideal for saving desk space and improving mouse movement.
- **Floating Keys:** Keys are elevated from the base, providing a distinct aesthetic and making cleaning easier.
- **Rainbow Backlighting:** Dynamic LED lighting effects across the keyboard.
- **Windows Lock Key:** Disables the Windows key to prevent accidental presses during gaming.
- **Multimedia Keys:** Access common multimedia functions (e.g., volume, play/pause) via function key combinations.
- **Durable Cable:** Features a braided cable for enhanced durability and a magnetic ring for improved data transmission.

4.2. LED Lighting Control

The keyboard features various rainbow backlighting effects. Specific key combinations (often involving the "Fn" key) can be used to cycle through different lighting modes, adjust brightness, or turn the lighting on/off. Refer to the official software for advanced customization.



Image 4.1: Close-up view of the keyboard's floating keys and rainbow backlighting. This image highlights the design of the keycaps and the vibrant LED effects.



Image 4.2: Illustration of the Windows Lock Key on the keyboard. This image points out the specific key used to disable the Windows function during gameplay.



Braided Cable
For Extra Durability

Magnetic Ring
For Better Data Transmission

Image 4.3: The keyboard's braided USB cable with a magnetic ring. This image shows the durable cable design and the magnetic ring feature for stable data transmission.

5. MOUSE FEATURES AND OPERATION

5.1. Key Features

- **6-Button Design:** Includes standard left/right click, scroll wheel, and additional programmable buttons for gaming.
- **Adjustable DPI:** Cycle through different DPI (Dots Per Inch) settings up to 3200 DPI for precise cursor control.
- **Breathing LED Effects:** Dynamic lighting that cycles through colors, enhancing the gaming aesthetic.
- **High-Performance Gaming Sensor:** Ensures accurate tracking and responsiveness.

5.2. DPI Adjustment

The mouse features a dedicated DPI button, usually located near the scroll wheel. Press this button to cycle through available DPI settings (e.g., 800, 1600, 2400, 3200 DPI). Each DPI level may be indicated by a change in the mouse's LED color or pattern.



Image 5.1: The Evo Fox Spirit Gaming Mouse, highlighting its 6-button layout. This image shows the ergonomic design and button placement.



Image 5.2: The Evo Fox Spirit Gaming Mouse, indicating its 3200 DPI capability. This image emphasizes the mouse's high-resolution sensor.

6. PROGRAMMABLE SOFTWARE

The Evo Fox X-Team Fireblade TKL Gaming Keyboard and Spirit Gaming Mouse Combo supports programmable software for advanced customization. This software allows you to:

- Assign macros to keyboard keys and mouse buttons.
- Customize LED lighting effects, colors, and patterns for both devices.
- Adjust mouse DPI settings with finer control.
- Create and save multiple profiles for different games or applications.

To download the latest version of the software, please visit the official Evo Fox website. Follow the on-screen instructions for installation and usage.

7. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and optimal performance of your gaming combo.

- **Cleaning:** Use a soft, dry cloth to wipe down the keyboard and mouse. For stubborn dirt, a slightly damp cloth can be used, ensuring no liquid enters the devices. Compressed air can help remove dust and debris from between keyboard keys.
- **Avoid Liquids:** Do not expose the devices to water or other liquids.
- **Storage:** Store the combo in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the USB cables to prevent damage.

8. TROUBLESHOOTING

If you encounter issues with your Evo Fox gaming combo, refer to the following common solutions:

Problem	Possible Solution
Keyboard/Mouse not responding	◦ Ensure USB cables are securely plugged into the computer. ◦ Try plugging the devices into different USB ports. ◦ Restart your computer. ◦ Check if the devices are recognized in your operating system's Device Manager.
LED lights not working	◦ Check if the lighting is turned off via a keyboard shortcut (e.g., Fn + specific key). ◦ Ensure the devices are properly connected. ◦ If using software, verify lighting settings.
Mouse cursor erratic or unresponsive	◦ Clean the mouse sensor with a soft cloth. ◦ Ensure you are using the mouse on a suitable surface (e.g., a mouse pad). ◦ Try adjusting the DPI setting.
Programmable software not detecting devices	◦ Ensure the software is the correct version for your operating system and devices. ◦ Reinstall the software. ◦ Ensure devices are connected before launching the software.

9. SPECIFICATIONS

Feature	Detail
Keyboard Type	Tenkeyless (TKL) Gaming Keyboard
Connectivity	Wired USB
Backlighting	Rainbow LED Effects
Special Keyboard Features	Floating Keys, Windows Lock Key, Multimedia Function Keys, Braided Cable with Magnetic Ring
Mouse Type	Gaming Mouse
Mouse Buttons	6 Buttons
Mouse DPI	Up to 3200 DPI (Adjustable)
Mouse Lighting	Breathing LED Effects
Compatibility	Windows, macOS (basic functionality)

10. WARRANTY AND SUPPORT

Evo Fox products come with a limited warranty. Please refer to the warranty card included with your product or visit the official Evo Fox website for detailed warranty terms and conditions.

For technical support, troubleshooting assistance, or inquiries about replacement parts, please contact Evo Fox customer support through their official website or the contact information provided in your product packaging.

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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.

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