

## WARRANTY STATEMENT

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Amkette Evo Fox Katana Gaming Mechanical Keyboard is backed by a 1 year performance warranty against any manufacturing defects in material or workmanship from the date of original purchase. This warranty entitles the purchaser to get the product repair or replaced under the following conditions:

The warranty applies to the original purchaser. Proof of original purchase is required.

The warranty does not cover the damage caused by misuse, abuse or improper storage.

In no event shall Amkette be responsible for any direct, incidental, consequential or other damages of any kind.

Please contact our Technical Support Line and/or send the defective product, postage pre-paid, together with the proof of purchase to our Customer Care Service Center to avail warranty service. Return postage will be paid by us.

## CUSTOMER CARE CENTER

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Amkette House, C-64/4, Okhla Phase – II, New Delhi – 110020



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(9:30 AM - 6:00 PM)



+91 9312691448  
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techsupport@amkette.in

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EVO FOX

# Katana

PROGRAMMABLE MECHANICAL GAMING KEYBOARD

## Quick Start Guide






## Elite Gear for Elite Gamers.

The EvoFox range of Gaming Accessories include  
Keyboards, Mice, Mousepads, Headphones, Gamepads and more  
and delivers on what it promises -

**A No Compromise High Quality Gaming Experience.**

## SPECIFICATIONS

Professional Grade **OUTEMU BLUE SWITCHES**

Key Life	50 Million	
Actuation Distance	1.80mm	
Actuation Force	60 ± 15gf	
Total Travel Distance	4.0mm	

## KEYBOARD SPECIFICATIONS :

Keyboard Type	Mechanical Keyboard	Windows Lock	YES
Interface	USB	Anti-Ghosting	All Keys Anti-Ghosting
No. of Keys	104 Programmable Keys	Cable Length	1.8m Braided Cable with EMI Ring
Software	For Windows 7, 10	Dimension	440 (L) x 222 (W) x 37 (H) mm
Back Lighting	9 Effects, 5 Brightness/Speed Levels	Net Weight	1 Kg

## KNOW YOUR KEYBOARD



## WHAT'S IN THE BOX

Keyboard, Wrist Pad, Screws, Screw Driver, Quick Start Guide

## SPECIAL FEATURES

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- Programmable Mechanical Keyboard with Outemu Blue Switches
- Blue Switches provide a reassuring Clicky response
- Rated for 50 Million Keystrokes
- Over 225 LED Presets - 9 Distinct LED Effects, 5 Brightness Levels and 5 Speeds Modes
- Fully customize your Keyboard with User Friendly Software
- Removable Wrist Pad
- Laser Engraved Buttons
- All Keys Anti Ghosting Function
- Gaming Mode - Windows Lock Key
- High quality 1.8 M braided Cable with EMI Suppressor Band and Cable Organizer
- Extremely Sturdy and Durable Build Material

## SYSTEM REQUIREMENTS

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**Keyboard** - Windows, MAC, Linux etc.

**Customization Software** - Win 7,10

## INSTALLATION OF THE SOFTWARE

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- Download the Application by visiting [www.amkette.com/katana](http://www.amkette.com/katana)
- The Software lets you customize **all** keys, create complex macros, and visually control back lighting

Macro string containing the key value is edited by clicking command 

New value is entered in **Input A Key** of **Edit Macro** window. The completion of editing is confirmed by clicking **OK**.

Macro string containing the time interval value is edited by clicking the command 

New value is entered in **Input Delay** box of **Edit Macro**. The completion of editing is confirmed by clicking **OK**.

## KEYBOARD LED INDICATION

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**GAMING**- When you press **Fn+WIN**  (Keypad lock on the WIN key)

**NUM LOCK**- When you press the Num Lock  key

**CAPS LOCK**- When you press the Caps Lock  key.

## MACRO RECORDING

Before recording macro, you must set a temporary keystroke delay.

- The actual time delay will be in **Record Delay** mode
- Fixed time delay will be in **Default Delay** mode with the ability to set the delay time in milliseconds;
- There will be no temporary delay in **NO Delay** mode.

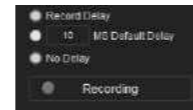


Fig. 11

**Recording** command will record the macro. Completing the macro record will execute the **Stop** command

## MACRO EDITING

Macro editors lets you do the following:

- Edit macro rows.
- Delete macro rows.
- Move the cursor up.
- Move the cursor down



Fig. 12

## LED INDICATION

You can manually control all 225 LED Back Lighting Presets using the below Key Combinations or use the Software .

### 9 LED Effects



### 5 LED Brightness Levels



### 5 LED Speed Levels



Below is a brief description of the 9 main LED Effects. Each one has Speed and Brightness levels.

MODE	EFFECT	DESCRIPTION
Light Mode- 1	Always ON	Keyboard back light without any effect. Can use Brightness level to turn LED Off.
Light Mode- 2	Breathing Effect	Back light keyboard with a breathing effect. Speed can be controlled.
Light Mode- 3	Snake Effect	Sequential multi-directional illumination of a certain number of keys.
Light Mode- 4	Press Key Effect	Single Key illumination. Adjust the brightness and speed of illumination.
Light Mode- 5	Line Effect	Bi-directional illumination of a keystroke.
Light Mode- 6	Wave Effect	Multi directional illumination from a keystroke.
Light Mode- 7	Key Off Effect	Turn off the backlight by pressing a keyboard key.
Light Mode- 8	Ripple Effect	Multi directional illumination from a keystroke of a certain number of keyboard keys (travelling wave on the keyboard).
Light Mode- 9	Zone Effect	Multi directional illumination in the zone of the key.

## BUTTON SETTING KEYBOARD SHORTCUTS

In **Button Setting**, the following modes with **Function** are provided for setting the keyboard keys:

- **Default** mode to restore the original keyboard key functions
- **Key** mode for reassigning certain keyboard keys
- **Multimedia** mode for assigning keyboard keys to multimedia functions from the list of possible
- **Macro** mode for assigning keyboard keys to use macros.

## KEYBOARD MODES CUSTOMIZATION (Fig. 1)

From this menu, you can select and configure the **Light Setting** backlight modes and directly adjust the **Button Setting** keyboard keys. All parameters are reset by pressing **Restore**, pressing **Apply** saves the user created key configuration. Exit the save program is done by clicking **OK**, without saving the settings- **Cancel**.



Fig. 1

## CREATING MACRO

To create a macro in the panel, click the menu button Program automatically creates its own macro named '**Macro 1**' and writes it to **Macro List** macro sheet. In **Macro Name** macro editor, you can change the suggested name to any.

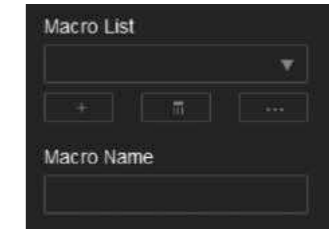


Fig. 9

## DELETING MACRO

In Macro List menu, select the macro that you want to delete, and then menu button.

 **Macro deleted.**

## SAVE AND LOAD MACRO

To save panel press menu button , which prompts you to save the (**Import**) macro cofiguration file. Configuration file '**File.macro**' is sorted in the **Config** folder of the software. The configuration file is downloaded by the **Export** command, specifying the path to the configuration



Fig. 10

The colour of the edit key will turn orange. **Macro** mode is selected in the **Function** menu field and click on the **Please Select A Macro** field a macro is selected from the previously recorded one and is confirmed by clicking **OK**.

When done, the highlight colour of the edit key changes to yellow. Pressing **Apply** saves the user created key configuration.



Fig. 7

## SETTING KEYBOARD MODES IN THE MAIN KEYBOARD MENU

This Menu records, edits, and deletes macros, as well as exporting and importing macros.



Fig. 8

## SETTING THE LED MODES (Fig.2)

You can select the LED mode as per your style. You can adjust the brightness level as well as speed.



Fig. 2

## RESTORE THE DEFAULT KEYBOARD SHORTCUTS IN DEFAULT MODE (Fig. 3 and 4)

To reset the configuration settings of a given key, select that key on the software interface. The colour of the edit key will change from **Yellow** to **Orange**.



Fig. 3

**Function** menu field selects **Default** mode and is confirmed by clicking **OK**. After completion, the colour illumination will go out. Pressing **Apply** saves the user created key configuration.



Fig. 4

## TO REASSIGN KEYBOARD KEYS TO KEY MODE

To reassign a key, select that key on the software interface. The colour of the edit key will turn **Orange**.

In **Function** menu field, the **Key mode** is selected and in **Input A Key** a new key value is entered from the keyboard and confirmed by pressing **OK**.



Fig. 5

After completion, the colour illumination will go out. Pressing **Apply** saves the user created key configuration.

## ASSIGN MULTIMEDIA FEATURES IN MULTIMEDIA MODE

To assign a key to a multimedia function, select that key on the electronic keyboard of the interface.

The colour of the edit key will turn orange. **Multimedia** mode is selected in the **Function** menu field and **Input A mode Function** field specifies a multimedia function among the possible and is confirmed by clicking **OK**.



Fig. 6

When done, the highlight colour of the edit key changes to yellow. Pressing **Apply** saves the user created key configuration.

## ASSIGN MACRO KEYS TO MACRO MODE

To assign a macro to a key, select that key on the electronic keyboard of the interface.