OZONE EXCONSIDATE OZONE OZO



System requirements Software installation

SYSTEM REQUIREMENTS

Operating System:
Windows 7 / Windows 8 / Windows 8.1 / Windows 10
Free USB 1.1/ 2.0 port.
50 MB free hard disk space.

SOFTWARE INSTALLATION

Plug EXON X90 USB connector to a USB port of your PC.
Download the driver from www.ozonegaming.com
Double click "Setup.exe" to start the installation program. Click "Next" to continue.
Select the folder to save the driver and click "Next" to continue.
Installation runs automatically. Click "Finish" to complete the installation.

X90

INDEX

Buttons layout

Default button assignment

BUTTONS LAYOUT



DEFAULT BUTTON ASSIGNMENT

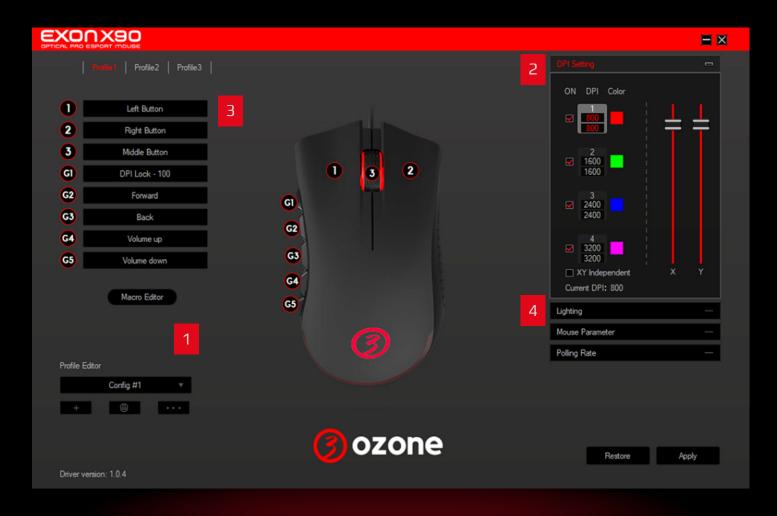
- 01. Click
- 02. Right click
- 03. Wheel Click
- **04.** Function
- **05.** DPI Lock 100
- **06.** Browser Forward
- **07.** Browser Backward
- 08. Volume Up
- 09. Volume Down
- 10. DPI Selector
- **11.** Profile Selector





Software overview

SOFTWARE OVERVIEW



INDEX

Software basics

- Reset to default configuration
- Profiles

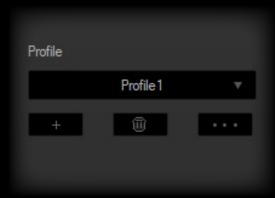
01. SOFTWARE BASICS



1. Reset to default configuration

Hit Apply to store any settings customization you make.

Hit Restore to discard every settings customization you previously made and saved. This will **restore your Exon X90 to its default configuration**.



2. Profiles

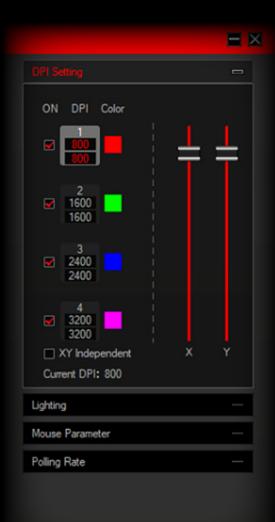
Before start editing your mouse configuration, **select** a **Profile to store all settings**.

Although Exon X90 comes with 3 default profiles, you can **add and save as many as you want**.

INDEX

Sensor settings
• DPI settings

02. SENSOR SETTINGS



1. DPI Settings

Four **DPI profiles (DPI 1 to DPI 4)** are available to select, set and store DPI levels from 100 to 12000 through DPI Setting panel's graphic bar.

DPI jumps can be **manually enabled or disabled** through a **ticking box**.



Each DPI profile is assigned a color you can change by clicking once on the swatch and choosing among the hues displayed in the **DPI Color palette modal window** displayed.



Sensor settings

- · Mouse parametei
- Polling rate

02. SENSOR SETTINGS



2. Mouse Parameter

Mouse Parameter dialog box allows you to **improve your user experience** through:

Mouse sensitivity: increases or decreases cursor's speed and its accuracy.

Scrolling Speed: Increases or decreases mouse's scroll depth.

Double-Click Speed: increases or decreases mouse's double-click haste.

3. Polling Rate

Allows you to set **mouse polling rate** accuracy within a **125Hz to 1000Hz range**.

INDEX

Button settings

Button configuration:
 overview

03. BUTTON SETTINGS



1. Button Configuration: ovierview

Click on any mouse's button table (numbered from 1 to 3 and from G1 to G5) to display the list of assignable events and behaviours:

- Left Button
- Right Button
- Middle Button
- Forward
- Back
- Three Click
- Fire Key
- Key Combination
- Macro
- Disable
- DPI:

DPI + · DPI - · DPI Loop

Multimedia:

Media Player · Play/Pause · Next · Previous Stop · Mute · Volume Up · Volume Down Email · Calculator · Explorer · Home Page

DPI Lock:

100 · 200 · 300 · 400 · 500 · 600 · 700 · 800 · 900 1000 · 1100

X90

INDEX

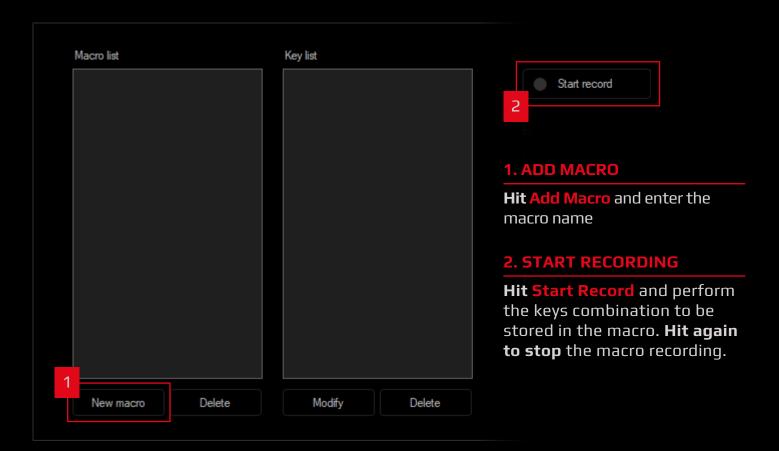
Button settings

· Macro editor:

03. BUTTON SETTINGS

2.1. Macro Editor. Macros Creation

You can **create and save macros** to enhance both your gaming performance or workflow, just by **following this simple 2 steps process**:





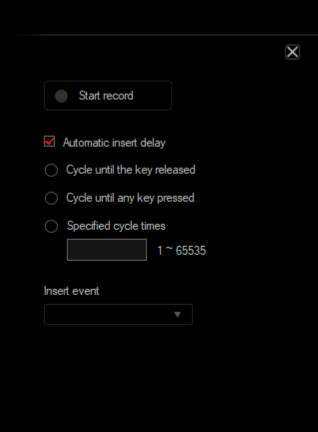
Button settings

 Macro editor: macros options

03. BUTTON SETTINGS

2.2. Macro Editor. Macros Options

Macros creation also allows the addition of behaviours such as:



- Automatic insert delay: introduces an automatic delay as the macro is launched
- · Cycles: macro will be reproduced
 - · Until the launch key is released
 - · Until any key is pressed
 - · A specific time cycle set by the user
- Insert event: macros can be added keystroke events such as:
 - · Key Down
 - · Key Up
 - Delay
 - · Left Button
 - · Right Button
 - · Middle Button



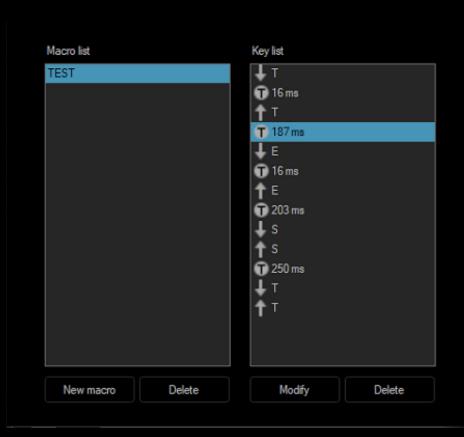
Button settings

Macro editor:

03. BUTTON SETTINGS

2.3. Macro Editor. Macros Edition

Macros details can be easily modified, regarding both input keystrokes and their delay time:



· Input keystrokes:

Hit **Modify button** to introduce a new combination of keys or keystroke.

Hit **Delete button** to remove this event.

Delay time:

Hit **Modify button** to introduce a new delay time.

Hit **Delete button** to remove this event.

Delay time is mesured in milliseconds (ms).

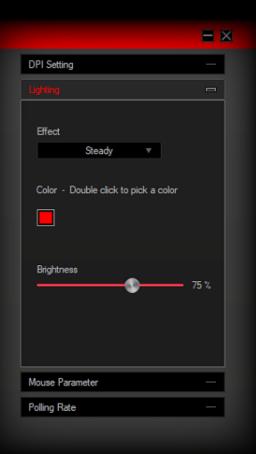
To delete a macro just hit the **Delete button** placed under the Macro List Panel

INDEX

Lighting settings

Available lighting FXs

04. LIGHTING SETTINGS



Click on effect dropdown list to display the list of assignable lighting effects:

- Colorful Streaming
- Steady
- Breathing
- Tail
- Neon
- Colorful Steady
- Flicker
- Stars twinkle
- Wave
- Led Off

Lighting effects details (such as steady color hue, color brightness, effect's speed or direction) can be **easily adjusted** with a simple scroll in the **Brightness bar** below.

X90

INDEX

Legal Notice

LEGAL NOTICE



Statement of Compliance with European Union Directives

Ozone declares that this product is in compliance with the essential requirements and other relevant provisions from the following Directives: 1999/5/EC; 2004/108/EC; 2011/65/EC, as applicable. The technical documentation required by the Conformity Evaluation process is in Ozone's possession and can be requested through the email info@ozonegaming.com

Disposal of batteries and electrical or electronic equipment waste

The existence of this symbol on the product, batteries or respective packaging, signifies that this product and the contained batteries can not be disposed as domestic waste.

It is the user's responsibility to deliver this product at a batteries, electrical or electronic recycling pick-up point. The pick-up and separate recycling contributes for the preservation of natural resources and suppresses potential negative consequences for the human health and the environment resultant of inadequate disposal of dangerous substances contained in batteries and electrical or electronic equipment.

For additional information regarding batteries, electrical or electronic recycling pick-up points, please contact your local municipal services.



Warranty

WARRANTY

Who does the warranty protect:

This warranty is valid for the original purchaser only.

What does the warranty protect:

For warranty claims, please contact Ozone's overseas distribution partners in your country. Find the distribution partner list at www.ozonegaming.com

Warranty: 2 years from the purchasing date (depending on the laws of each country)

URL: <u>www.ozonegaming.com</u>

E-mail: support@ozonegaming.com

What does not the warranty cover:

Any product, on which the serial number has been defaced, modified or removed.

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Repair or attempted repair by anyone not authorized by Ozone Gaming.

Damage to or loss of any programs, data or removable storage media.

Software or data loss occurring during repair or replacement.

Any damage of the product due to shipment.

Removal or installation of the product.

External causes, such as electric power fluctuations or failure.

Use of supplies or parts not meeting Ozone Gaming's specifications.

Normal wear and tear.

Any other cause which does not relate to a product defect.

If you have any questions regarding technical problems, please contact us via our website:

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