

Setup

Start setup by running the executable file "ESG M3 NEON" and following the wizard.

Note: Compatible with Windows 7, Windows 8 and Windows 10.

Once setup is complete, open the program to customise your *Gaming Mouse ESG M3 NEON* to your liking. The following home page will be displayed by default.

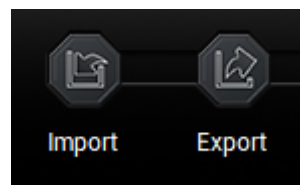


Selecting a profile

Before you start customising your mouse, select the profile your changes will be saved to. Use default profile names such as "Office", "Game I", "Game II" and "Media".



Export any profile to your PC's memory or import a profile previously saved on your PC.



Configuring the buttons

Customise the actions of each mouse button to suit the way you play. Using the button numbers as a guide, assign the actions you want each one to perform.



Take note of the profile you are working on, as the changes will be saved in the profile selected at this moment. Be sure to click on "Apply" to apply the changes, which will run after a few seconds.

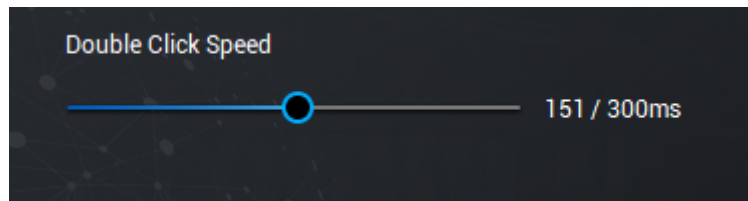
Special keys:

DPI loop

Action that allows you to select the different DPI values configured in the "Advanced" tab in a closed loop.

Fast shooting

One action that can help you a lot in your FPS games is to set the repetition and click interval to fire a burst of shots. Simply select the "Performance" tab and configure shooting speed.



Configuring macros

Customise your keystroke sequence or command, assigning it to a button on your mouse to run it. First go to the macro editor.



Add as many custom macros as you wish in the “Macro List” window. This is done by right-clicking in the “Macro list” window and selecting “New macro group”.



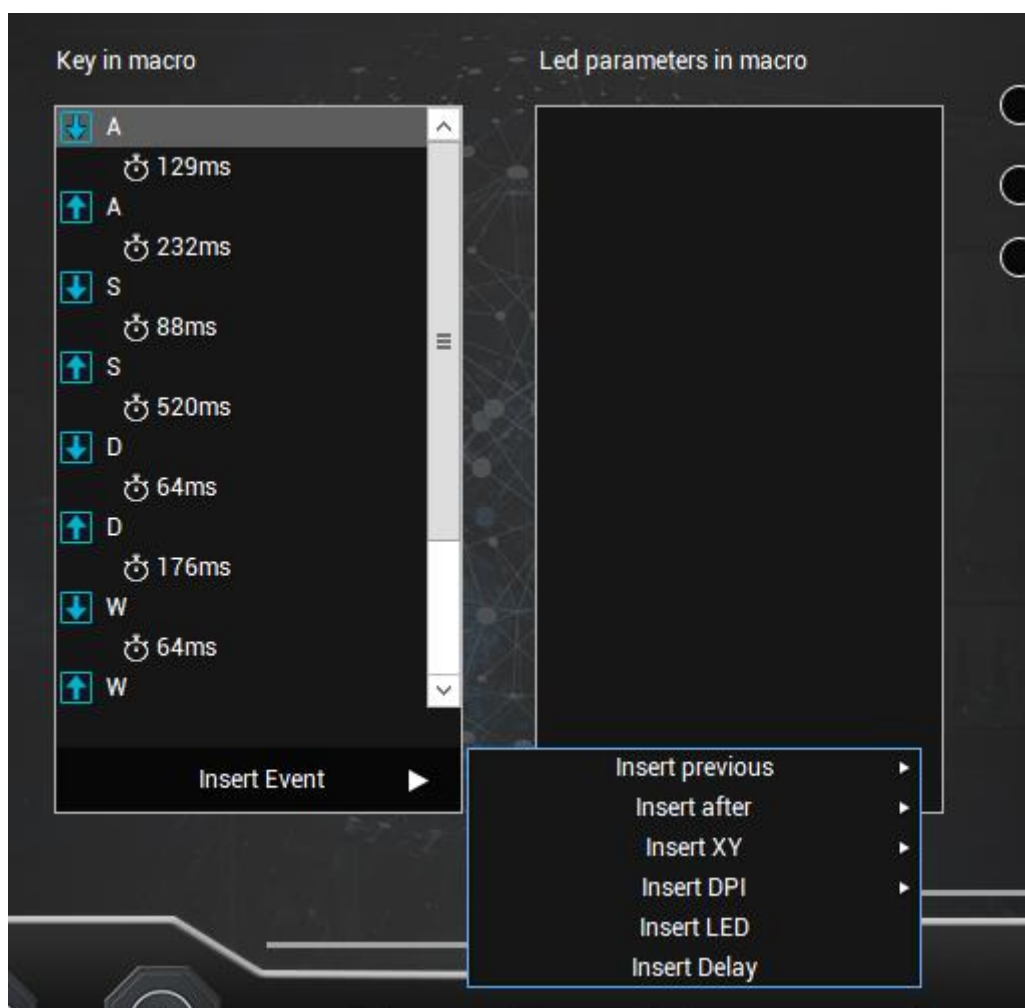
A folder will be created to add as many macros as you wish using the "Add new macro" option. You can also use the other options to rename, delete, restore, import or export macros.



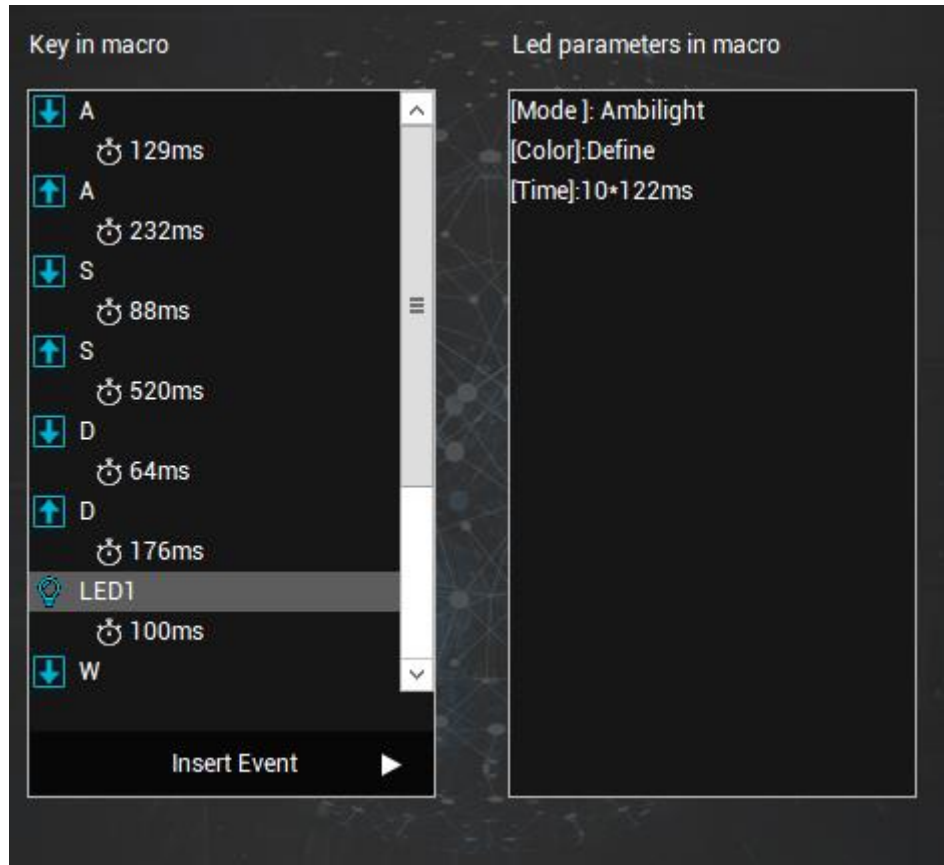
Select this new macro and click on “Record” to start and stop programming keystroke combinations. The keys pressed as you type will be displayed in the “Key in macro” window.



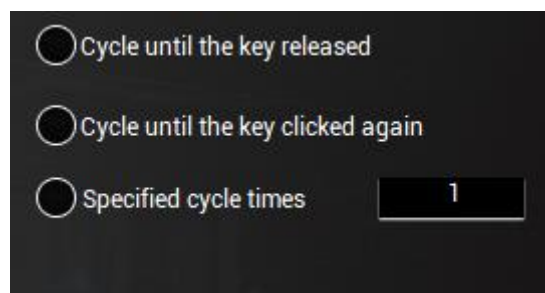
The action assigned to the keys can be modified once inserted. Simply select the action to be modified, and use the “Insert event” tab to apply the changes:



The lighting effect you configured in the “Macro LED parameters” window will be added when choosing the “Insert LED” option. This window can be used to define the type of lighting, colours and time:



The following options are available to further customise actions:



Cycle until the key the key released: When the new macro is assigned to a button on your mouse, it will run in a loop for as long as the assigned button is held down. It will stop running as soon as the assigned button is released.

Cycle until the key clicked again: When the new macro is assigned to a button on your mouse, it will run in a loop when the assigned button is pressed. The macro will not stop running until the button is pressed again.

Specified cycle times: When the new macro is assigned to a button on your mouse, it will run in a loop the number of times you have entered.

Configuring DPI (dots per inch)

You have the option to set 6 different DPI values from 200 to 7200, with increments of ± 200 . Choose the value that best suits your needs.

Select the DPI value you want to adjust, and move the cursor in the image to set the required number of dots per inch.

Colour code the values by assigning a colour to each of them; you will then see how the mouse's light changes colour when adjusting the DPI.



Configuring lighting

Configure and set the mood of your desktop with the 13 different lighting effects offered by your *Gaming Mouse ESG M3 Neon*.



Configuring mouse parameters

Adjust basic mouse settings such as sensitivity and scroll/middle wheel speed so you feel as comfortable as possible.

