

TYRFING SOFTWARE

Below is a description of the functions that can be controlled and programmed via Tyrfing's software.

KEY FUNCTIONS 1 - 6:

The screen displays a brief description of each function of the mouse buttons.

When the mouse cursor is run over each function, the location of the mouse button will be displayed on the image in the middle of the screen.

By default, the mouse is set up as follows>

Key 1 = Left Key (left click)

Key 2 = Right Key (right click)

Key 3 = Middle key (middle button / scroll button)

Key 4 = Forward key (forward)

Key 5 = Back key (backward)

Key 6 = DPI loop (adjust cursor speed)

If you would like to restore the factory settings, click on the "recycle" symbol.

EDITOR:

Clicking on the "micro editor" button opens the part of the software where one's own macro recordings can be made. Macros are a sequence of numbers and letters that function as instant short cuts when they are played.

Click on "New" to start a new macro recording.

After this, click on "start record" and then immediately start entering the desired macro sequence.

Then click on "stop record" to end the recording of the macro sequence.

A macro by the name of "Macro_0" has now been created, which is shown in the left side of the image under "Macro Name".

If more macros are to be created, click on "new" and "start recording", and then continue the process as just indicated above.

Macros can be deleted by clicking on the macro that is to be deleted, and then click on "delete".

PUT MACROS ON A GIVEN BUTTON

Click on the button (key 2 – 6) which you want to put your macro on. (Key 1 cannot be selected).

An image opens on the screen with a number of options. Scroll down to the item "Macro Function" and select the desired macro from the drop-down menu.

By default, the macro will be played a single time when the button the macro is on is clicked, but this setting can also be changed as shown in the menu.

When leaving the macro window, remember to click "SAVE" on the bottom right of the screen to save the settings.

MORE BUTTON SETTINGS

For a more technical setting of the function of each button, click the key you want to programme and select the functions from the menu that are to be activated on the button.

When leaving the window, remember to click "SAVE" on the bottom right of the screen to save the settings.

REPORT RATE (POLLING RATE)

The desired frequency is selected from the drop-down menu.

Report rate indicates how many times per second the mouse must specify its position to your computer.

E.g. 125 Hz = means 8 milliseconds between each position indication.

500 Hz = means 2 milliseconds between each position indication.

The higher the frequency, the higher the precision in the position indication of the mouse.

When leaving the window, remember to click "SAVE" on the bottom right of the screen to save the settings.

DPI

DPI specifies how sensitive the mouse must be or in other words how fast the cursor must move on the screen.

In the upper right side of the screen is a DPI drop-down menu from where the user can set the DPI settings that must be able to be selected when key 6 (DPI loop) is pushed.

There are 6 factory settings all of which can be re-adjusted as needed.

E.g.

If 4 is selected from the drop-down menu, then you can choose between 4 settings: 500, 1000, 2000 and 570 DPI. So you can switch between these four settings when you push key 6 (DPI loop).

Tweak these settings yourself by moving the DPI handle up and down that is shown under the drop-down menu, and remember like always to click "SAVE" at the bottom right of the screen to save the settings.

Return to DPI factory settings by clicking on "recycle" near the DPI menu item.

LIGHT

You can select between 11 pre-set light modes from the drop-down menu.

In some light modes, the speed and brightness can be adjusted using the "Speed" and "Brightness" handles in the menu, and in other light modes, the colours in the mouse can be adjusted manually in the 5 light sections which the mouse is divided into.

Click on the individual section (colour 1 to 5) and then select the desired colour in the colour palette below. Remember to click "SAVE" on the bottom right of the screen to save the settings.

CONFIG

The button is located at the bottom right in the image.

In config, up to 6 users/profiles can be entered by the same mouse:
Standard, profile_0, profile_1, profile_2, profile_3, profile_4

From the drop-down menu at the top right, you can choose between the different profiles which each store the individual user's specific settings.

RESET

The button is located at the bottom right in the image.

The reset button resets the mouse and all settings return to the factory setting.

SYSTEM SETTING

The button is located at the bottom left in the image.

From here, the mouse's movement speed is set on "mouse speed" as well as how sensitive the mouse should react to "double click speed".

You can also select "scroll speed". Specify how many rows are to be scrolled or if you want to scroll entire screens.