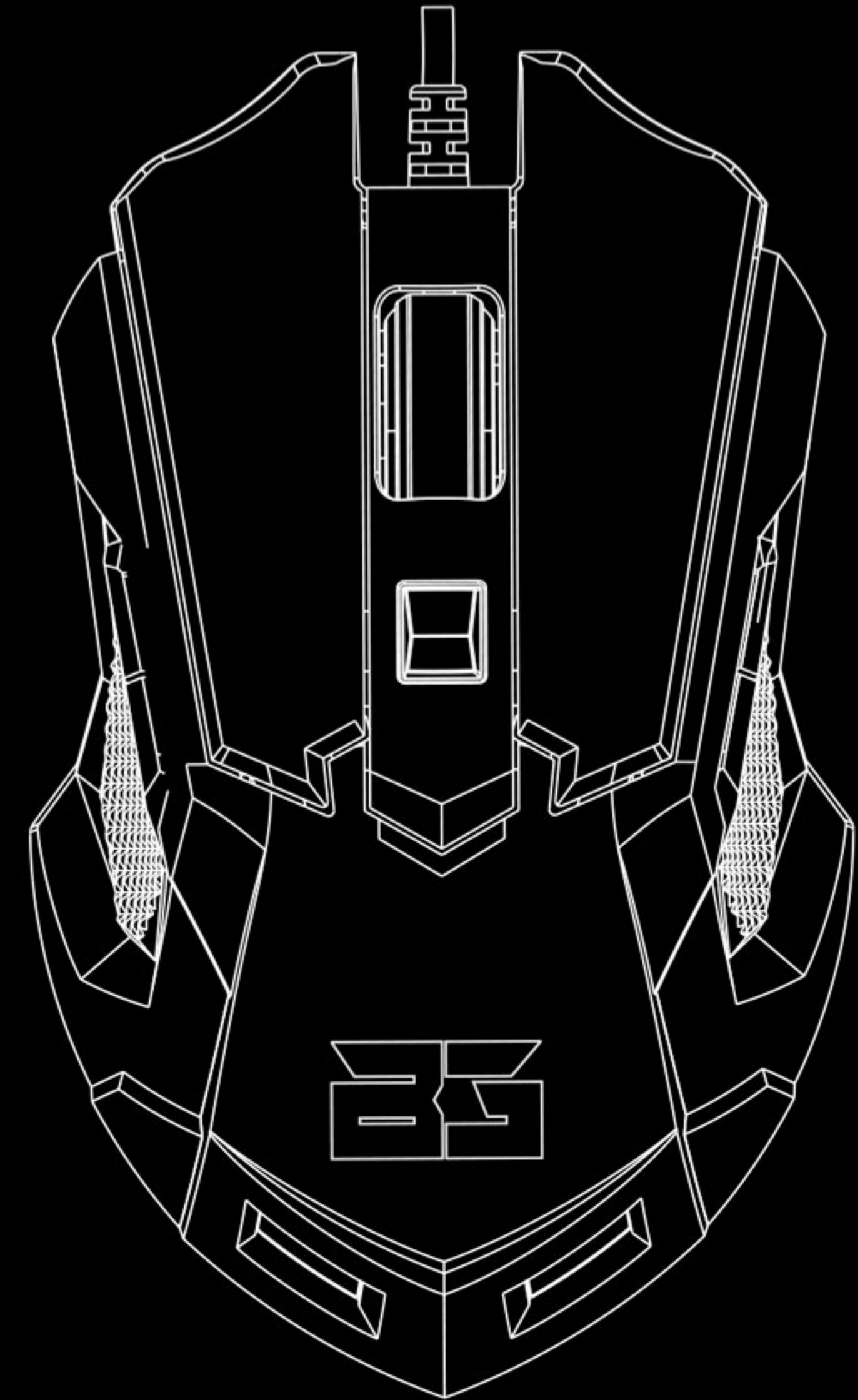




BE THE GAME

WWW.BG-GAMING.COM



HAWKER

PROGRAMMABLE GAMING MOUSE

BE THE GAME.

DRIVER USER MANUAL

system requirements

1. Operation System: Windows XP / Windows Vista / Windows 7 / Windows 8.
2. Free USB 2.0 port.
3. CD-ROM drive.
4. 50 MB free hard disk space.

installation instructions

OS: Windows XP / Windows Vista / Windows 7 / Windows 8.

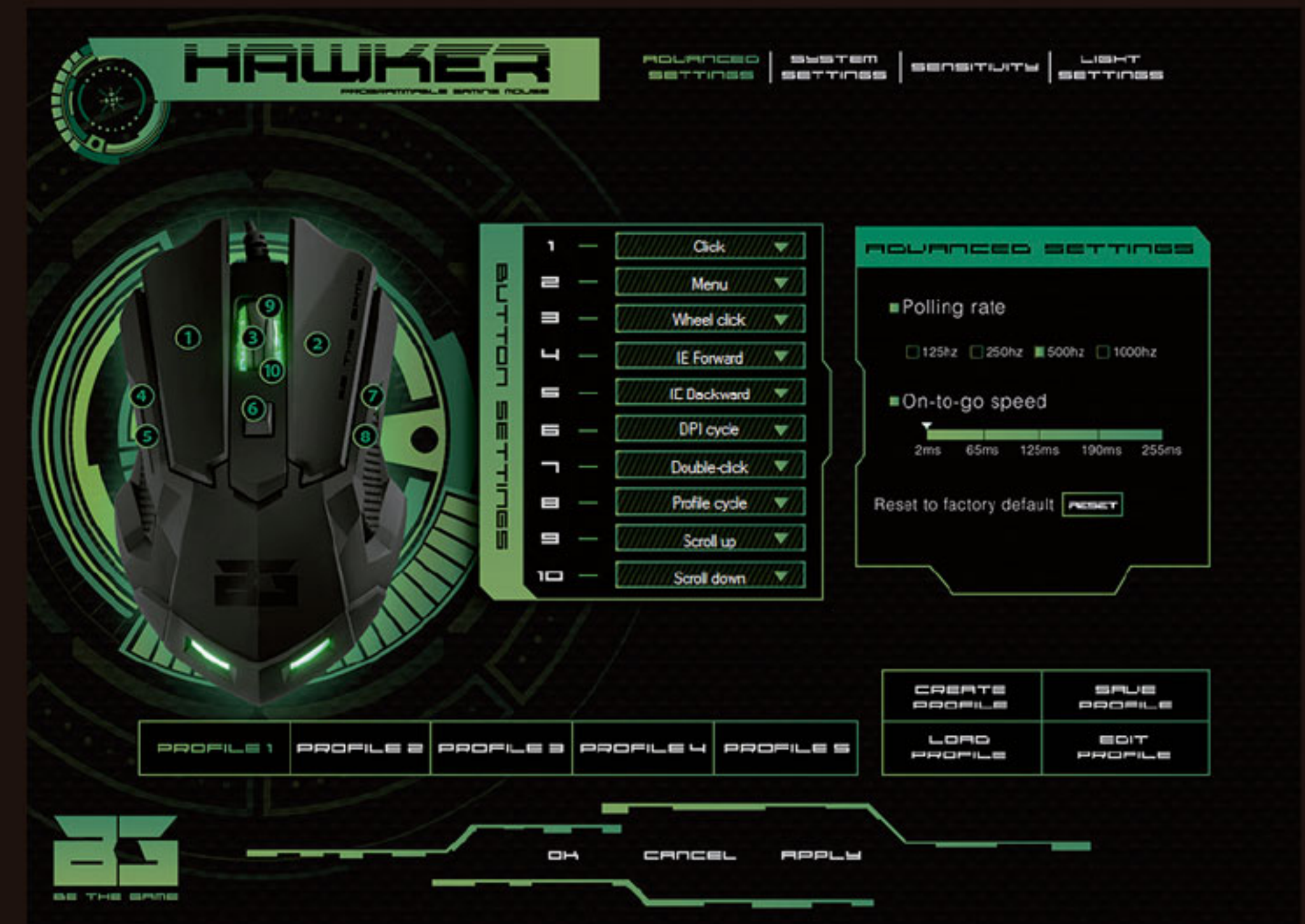
1. Plug USB connector of KHANDA to a USB port of your PC.
2. Insert the enclosed CD driver in your PC. (or download the driver from NOX KROM OFFICIAL WEBSITE).
3. Double click on "Setup.exe" to start the installation program. Click "Next" to continue.
4. Select a folder where to save the driver and click "Next" to continue.
5. Installation run automatically, click "Finish" to complete the installation.

CONFIGURATION

1. button settings

Programable buttons

- 1) In the "left panel", click the button that need to be changed.
- 2) In the drop-down menu, select the new function and click "Ok".



- 3) Then click "Apply" to complete the change.

* To know the function buttons, continue reading page 7

CONFIGURATION

2. advanced settings

Polling rate and on-to-go speed

- 1) Select the Polling rate to adjust it to your gaming mode.
- 2) Use the arrow on the bar to select the speed for the response time.



- 3) Then click "Apply" to complete the change or click "reset" on the advanced settings panel to reset to factory default.

3. system settings

- 1) Double click: Select the speed for the double click
- 2) Windows pointer speed: Select the speed for the windows pointer
- 3) Tilt wheel scroll speed:
- 4) Mouse wheel scroll speed: number of lines that the scroll moves with each turn. You can choose 1 page per twist.



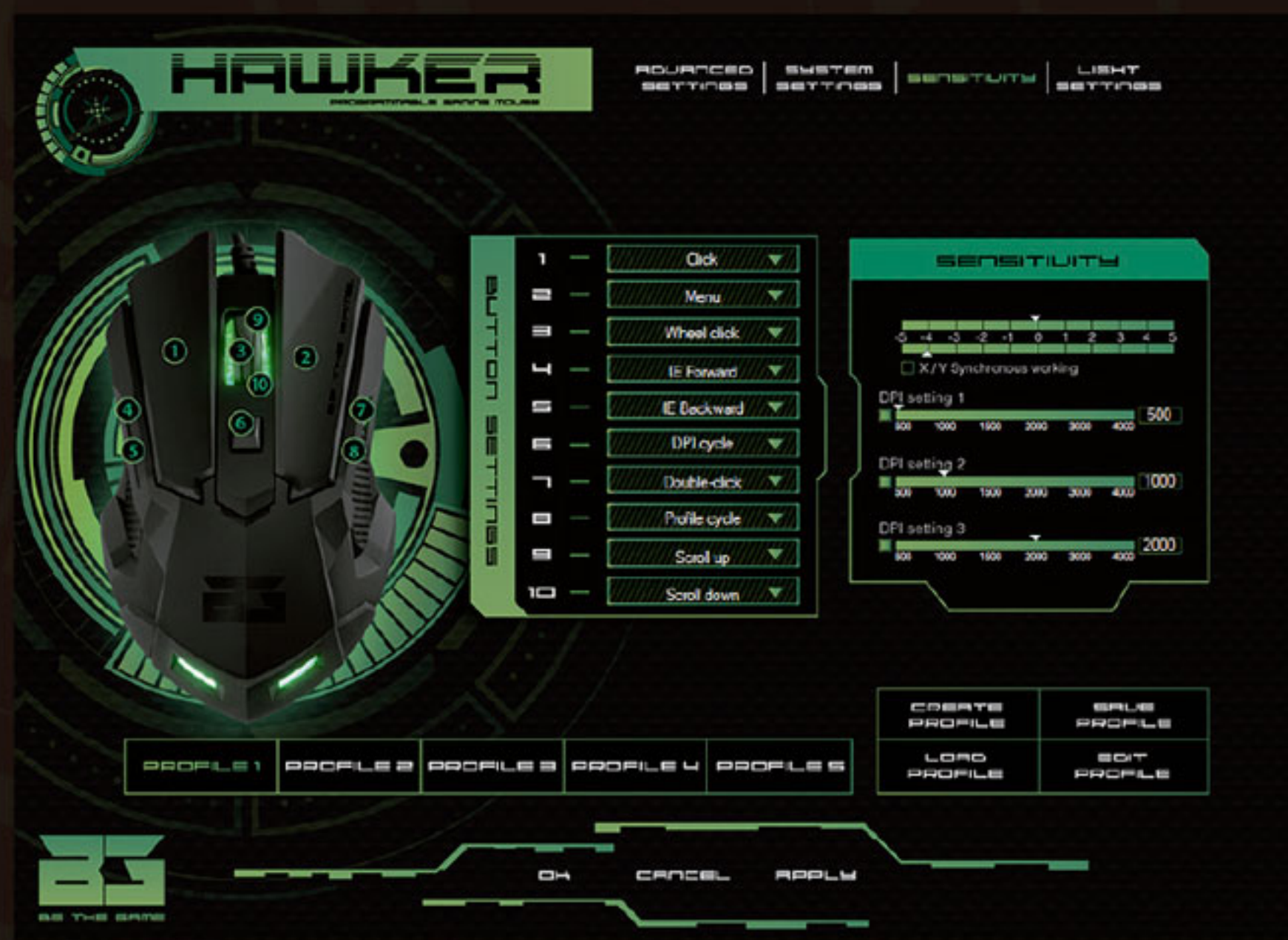
- 3) Then click "Apply" to complete the change or click "reset" on the advanced settings panel to reset to factory default. These settings refer to settings located in: control panel/mouse.

CONFIGURATION

4. sensitivity

Sensitivity options

- 1) X,Y axis sensitivity setting control the DPI of X axis and Y axis, when the value is 0, the DPI on this axis remains unchanged; when the value is below 0, then the DPI reduce; when the value is above 0, then the DPI increase. If 'XY synchronize' is selected, then the DPI of X and Y axis are same, and they increase or reduce in same amount.
- 2) The DPI button has three steps ,and you can choose the resolution on each step or deactivate one of them.



- 3) Then click "Apply" to complete the change.

5. light settings

Light options

- 1) Light effect switch: You can activate /deactivate the color change on the mouse.
 - 2) Light effect type option: You can choose between "full lightened" and "breathing effect".
- If you choose a "Full lightened" effect, you can select which color you want to use.



- 3) Then click "Apply" to complete the change.

CONFIGURATION

6. gaming profile settings

Each configuration profile corresponds to one personalized mouse setting. Therefore, you can get powerful support from such a feature by creating specific configuration profiles for certain game. Defined configuration profiles can be saved (we suggest you name the configuration file according to the name of related game). The driver equips 5 profiles: Profile 1 to Profile 5. The default saved paths of the configurations are in the "Config" folder under the "Driver Installation Directory", in which you can find 5 correspondent files for the 5 profiles on the main skin.



Under Gaming Profile setting there are options to Create Profile, Load Profile, Save Profile, and Edit Profile to set personalized configuration.

You can create a variety of configurations and save them for future use. This will avoid duplication work of settings. If you change to a different computer, you can simply import your saved configurations and you will not have to set your personalized settings again.

6.1 create profile

1) Click "Create Profile" for creating the personalized PROFILE NAME and PATH to execute game. (setup the game which should be connected to the profile).

1.1) Create a name in the column "PROFILE NAME".

1.2) Click the folder symbol and select your path to execute the game from the pop-up window.



2) Click "Ok" to confirm the change.

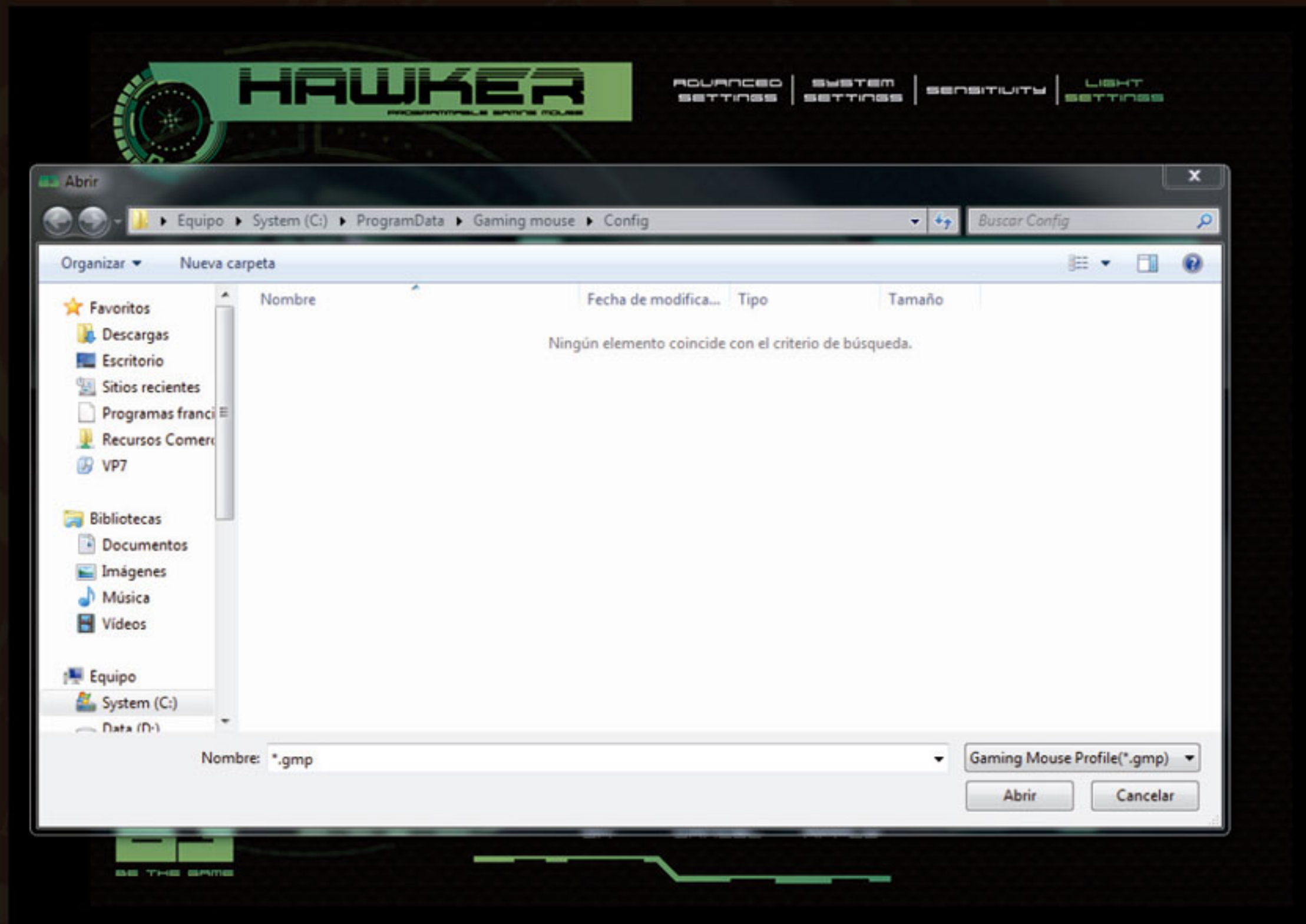
3) Click "Apply" to apply the change.

CONFIGURATION

6.2 Load profile

1) In the main skin, Click “Load Profile” for executing previous settings of a certain profile.

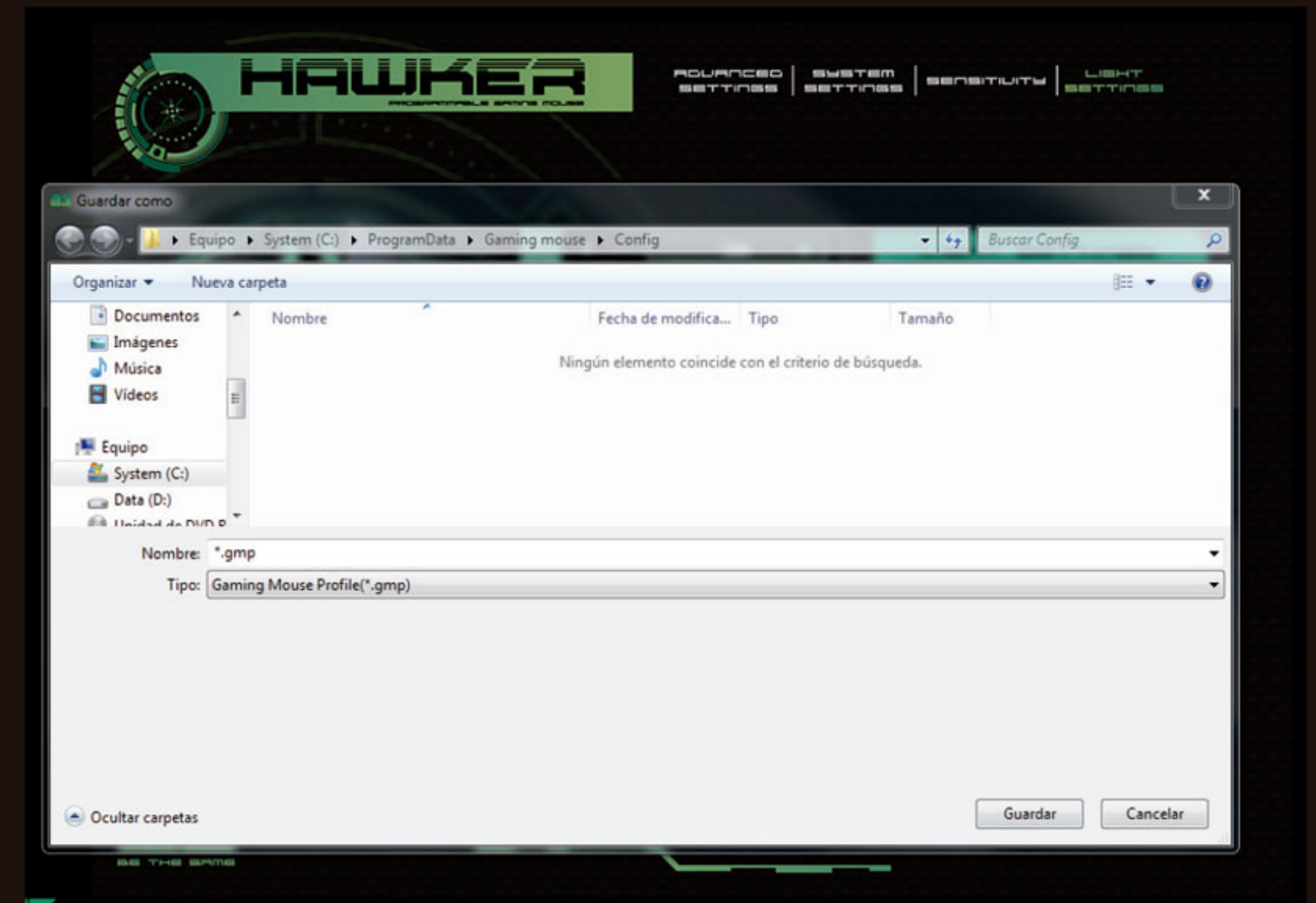
1.1) Select the profile to be imported and click “OPEN” in the pop-up window.



2) Make the necessary changes to your settings and then press ‘apply’ to save it.

6.3 Save profile

1) Select the profile that needs to be saved and click “Save Profile”.
2) In the pop-up window, give a personalized name to the profile and click “Save”.



3) Click “APPLY” to apply the changes.

CONFIGURATION

6.4 Edit profile

1) Click “Edit Profile” to modify the personalized profile name and path to the game executable file (the game that you would like to connect with the current profile).

GAME PROFILE

- Game profile information

Profile name
- Path to executable (*.exe)

Profile name: here you can give your game profile name

Path to executable: This is the path to the executable file of the game you want the game profile to be assigned to. If you start the game, the driver will automatically load the right game profile from one of the five slots.

OK CANCEL

2) Click “OK” to confirm the changes.
3) Click “APPLY” to apply the changes

7. Button setting/configuration

7.1 Macro Manager

Macro is a series of desired keystrokes which can be assigned to the mouse once recorded. In other words, it is a series of key press and releases, in which every keystroke pressed, released, and delays are recorded.

MACRO SETTING

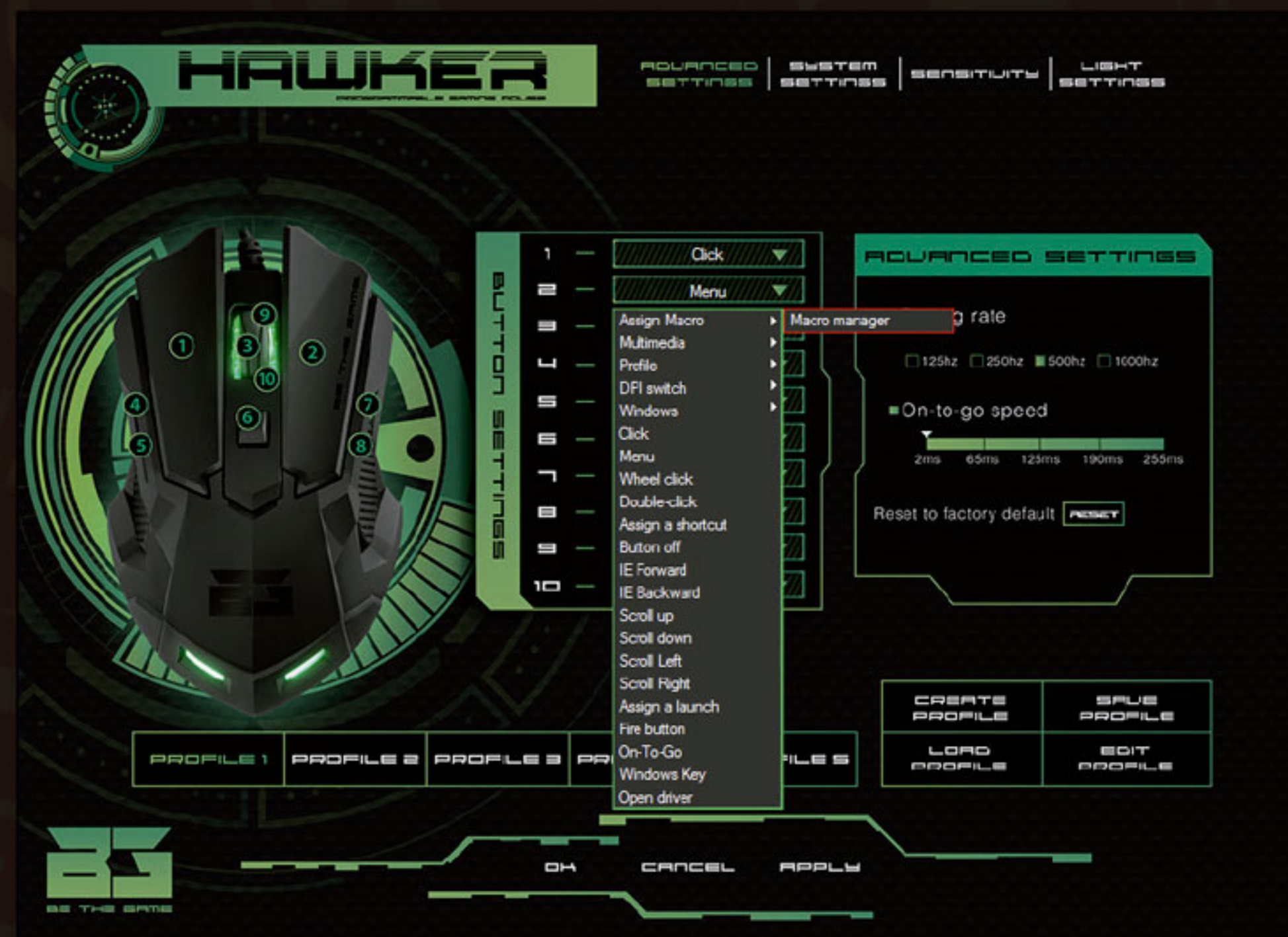
Macro select	Key press sequence	Record options
		▶ start record ☐ Record delays between key commands ☐ Loop times 1

NEW DELETE OK CANCEL

CONFIGURATION

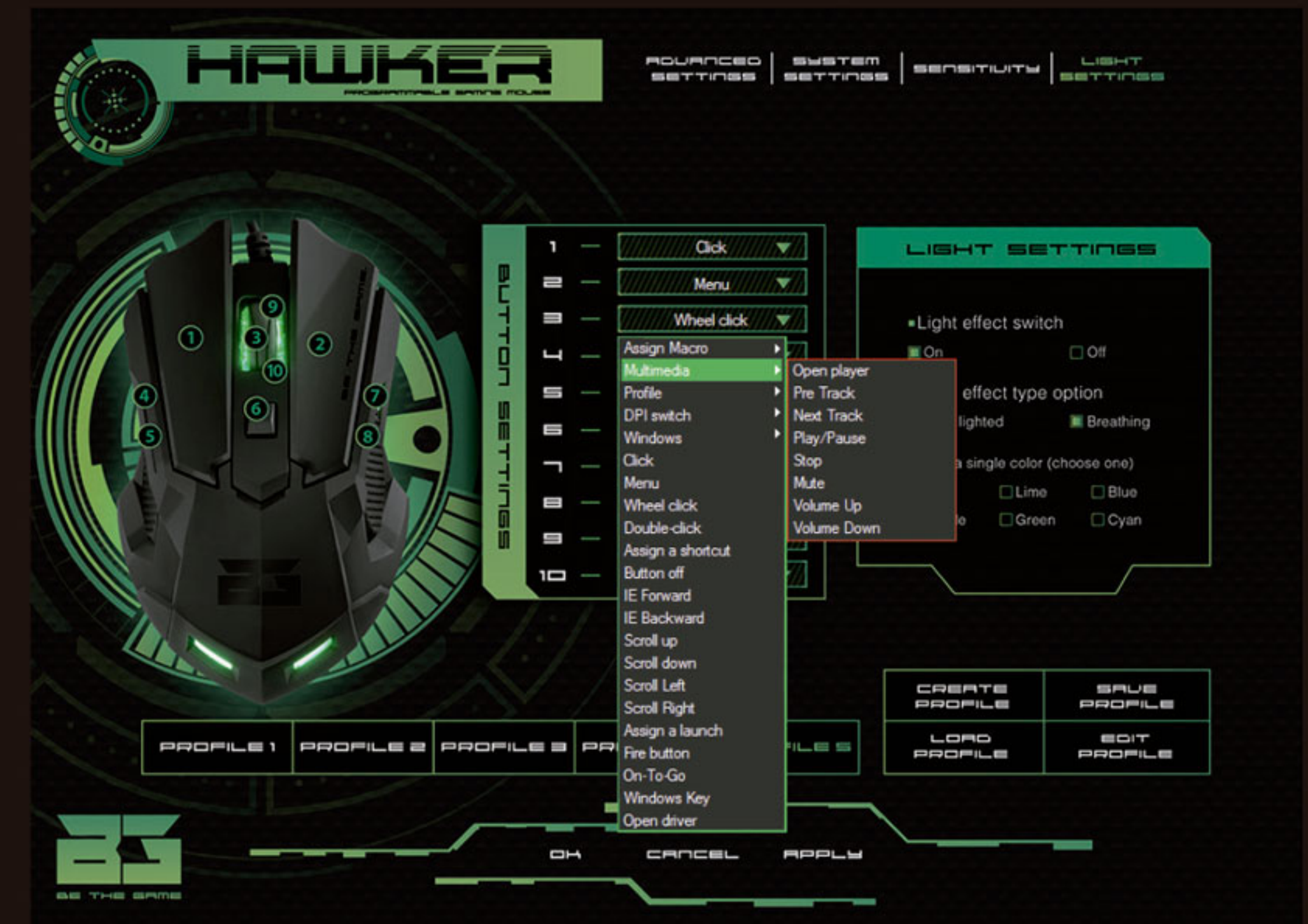
7.1.1 Create and assign a Macro

- 1) Select a button and click "Macro Manager" from the menu.
- 2) In the pop-up window, click "NEW" and give the macro a personalized name, then start to create the macro.
- 3) Select the options of "Record Delays" and set the "Loop Times" from the right column if needed.
- 4) Click "Start Record" type your desired keys and click "Stop Record" when finished. Click "OK" to continue.
- 5) Assign one of the "Macro" created to a "Button" and click "APPLY" to complete the settings.



7.2 Multimedia

- 1) Select a button and click "Multimedia" from the menu.
- 2) Select the desired function in the sub-menu and click "APPLY" to confirm the settings.

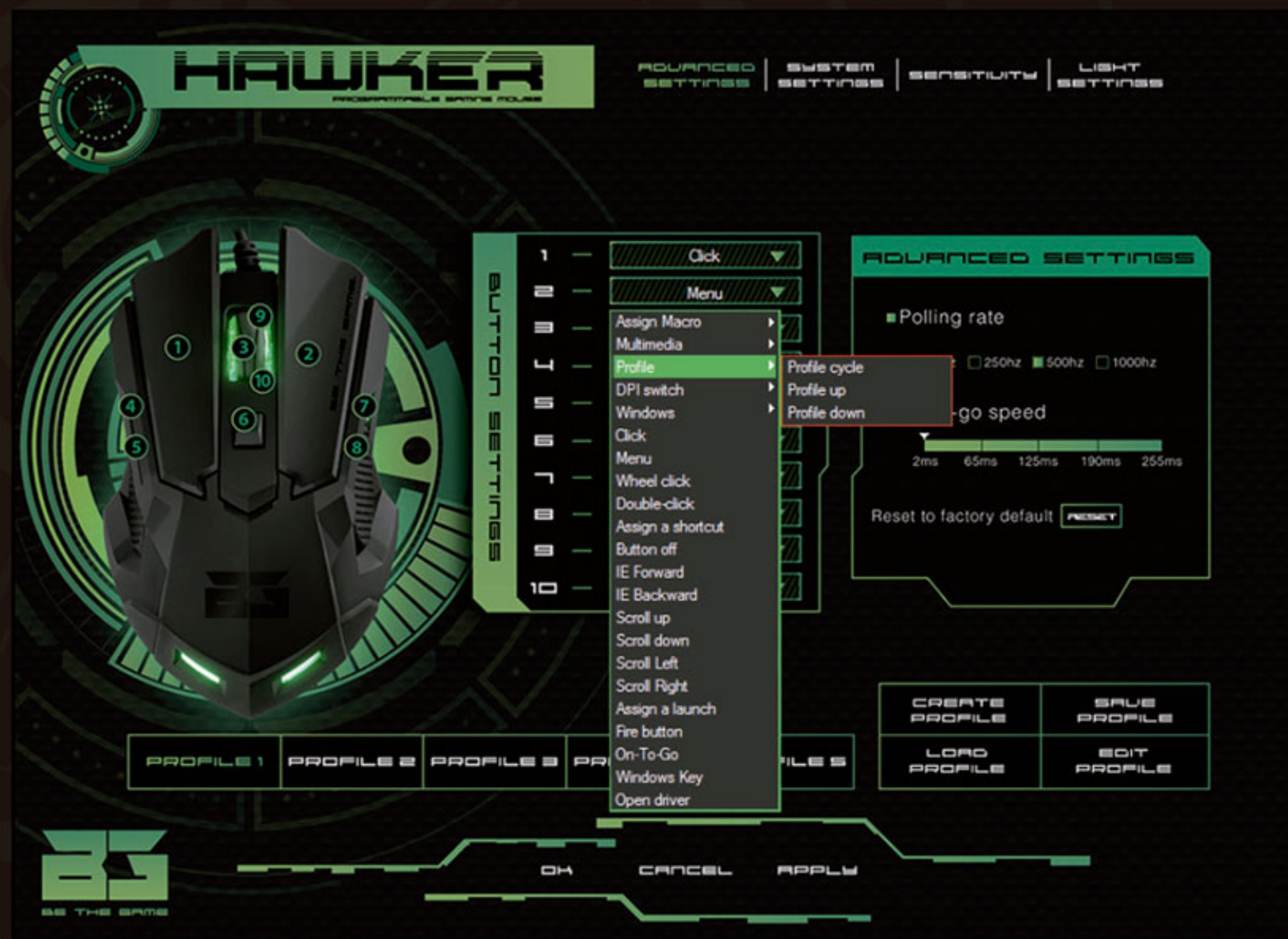


CONFIGURATION

7.3 Profile Switching

- 1) Select a button and click "Profile" from the menu.
- 2) Select the desired function in the sub-menu and click "APPLY" to confirm the settings.

Profile Cycle: Cycle Switching / Profile Up: Profile + / Profile Down: Profile -



7.4 Windows management

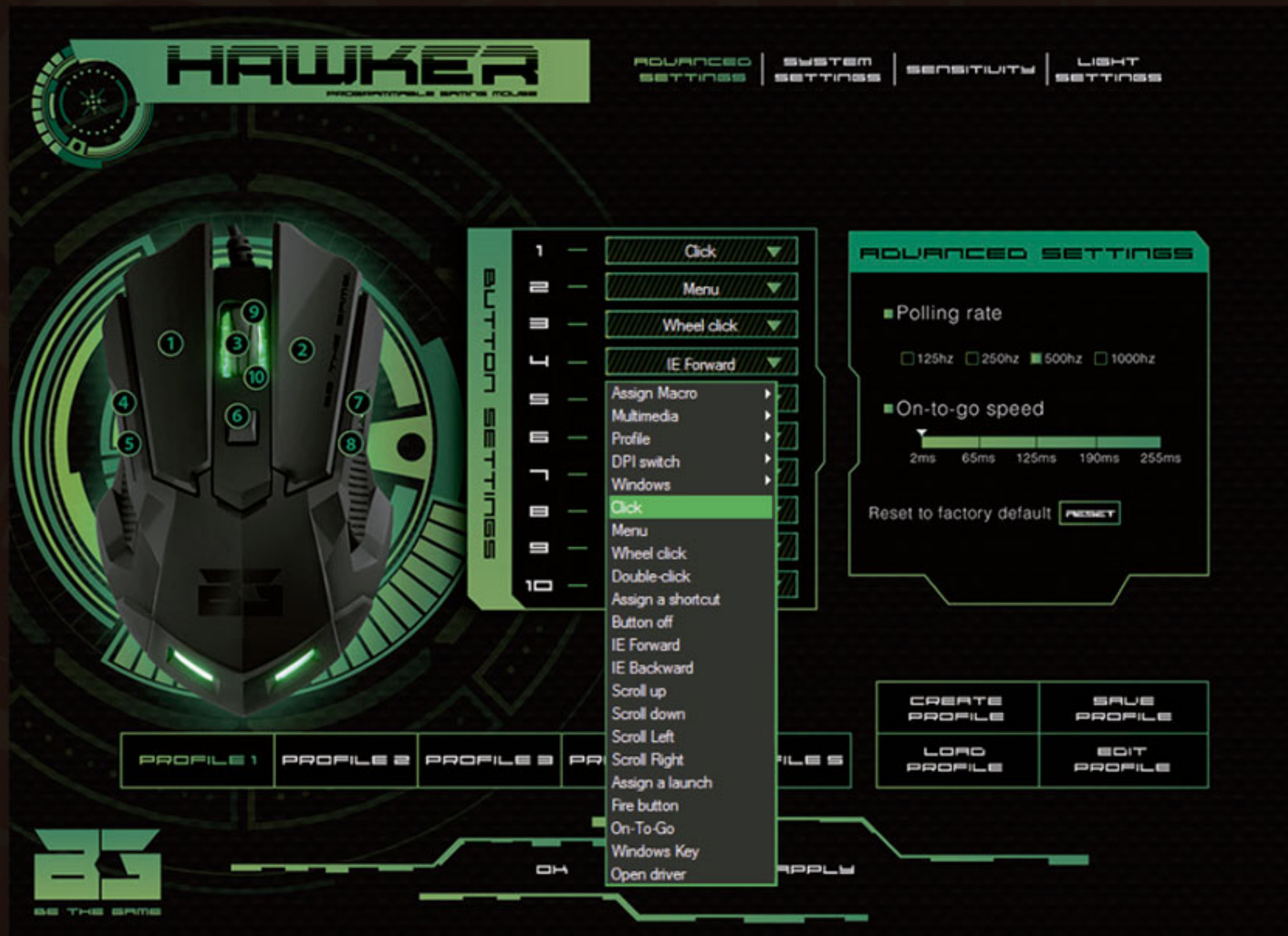
- 1) Select a button and click "Windows" from the menu.
- 2) Select the desired function in the sub-menu and click "APPLY" to confirm the settings.



CONFIGURATION

7.5 Mouse functions

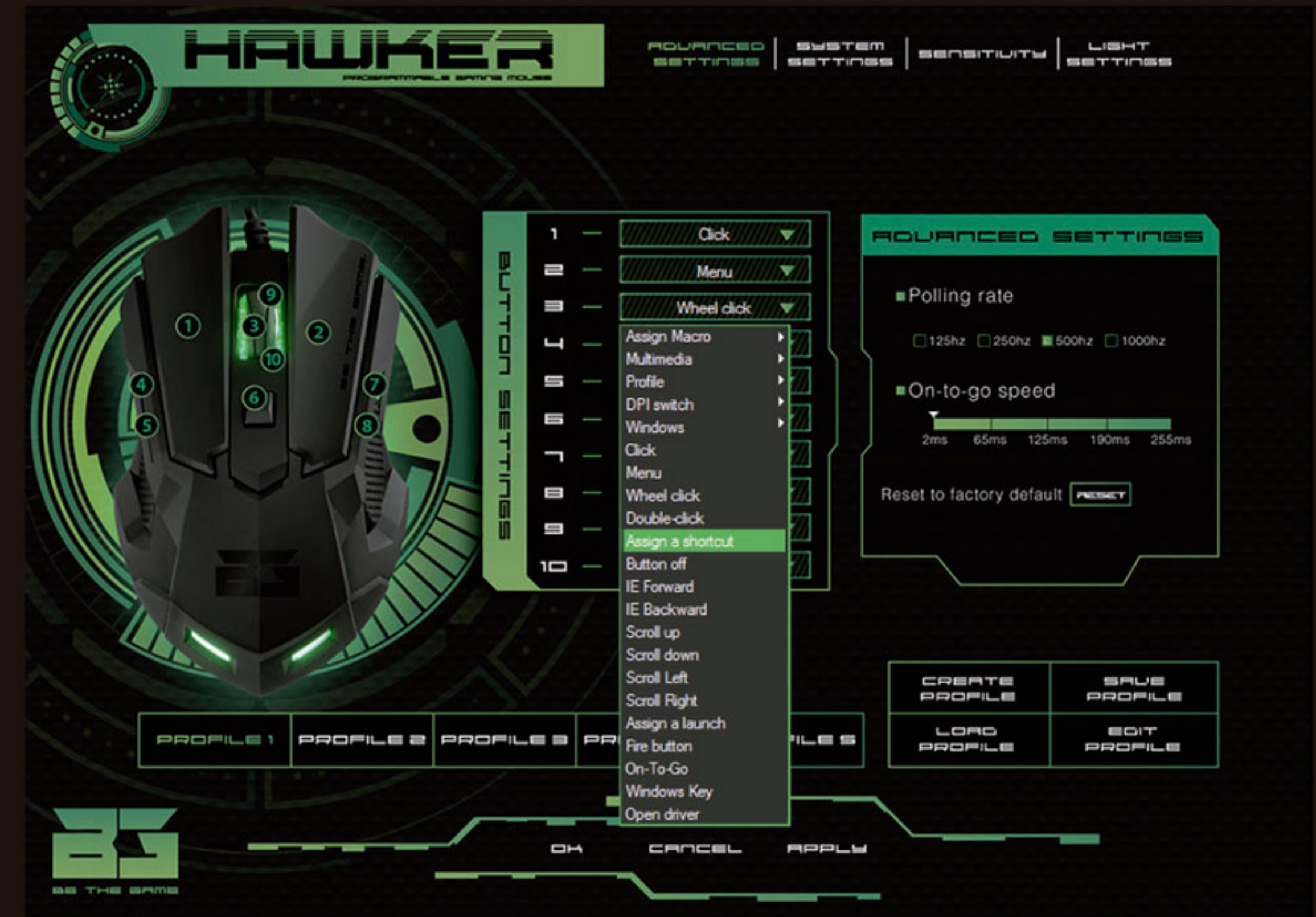
- 1) Select a button and click the desired mouse function in the menu:
"Click", "Menu", "Wheel Click", "Double-click", "IE Forward", "IE Backward", "Scroll Up", "Scroll Down", "Tilt Left", "Tilt Right", "Fire Button", "On-To-Go (One of the combination buttons for continuous mouse function: Hold this button and another button with an assigned mouse function at the same time to repeat a corresponding mouse function)".
- 2) Then, click "APPLY" to confirm the settings.



7.6 Assign a shortcut

Single mouse click to activate a combination of keys that you use frequently.

- 1) Select a button and click "Assign a Shortcut" from the menu.
- 2) Select and enter the desired combination of keys from the pop-up window and click "OK" to continue.
- 3) Click "APPLY" to complete the settings.



CONFIGURATION

7.7 Button off: disable the button function

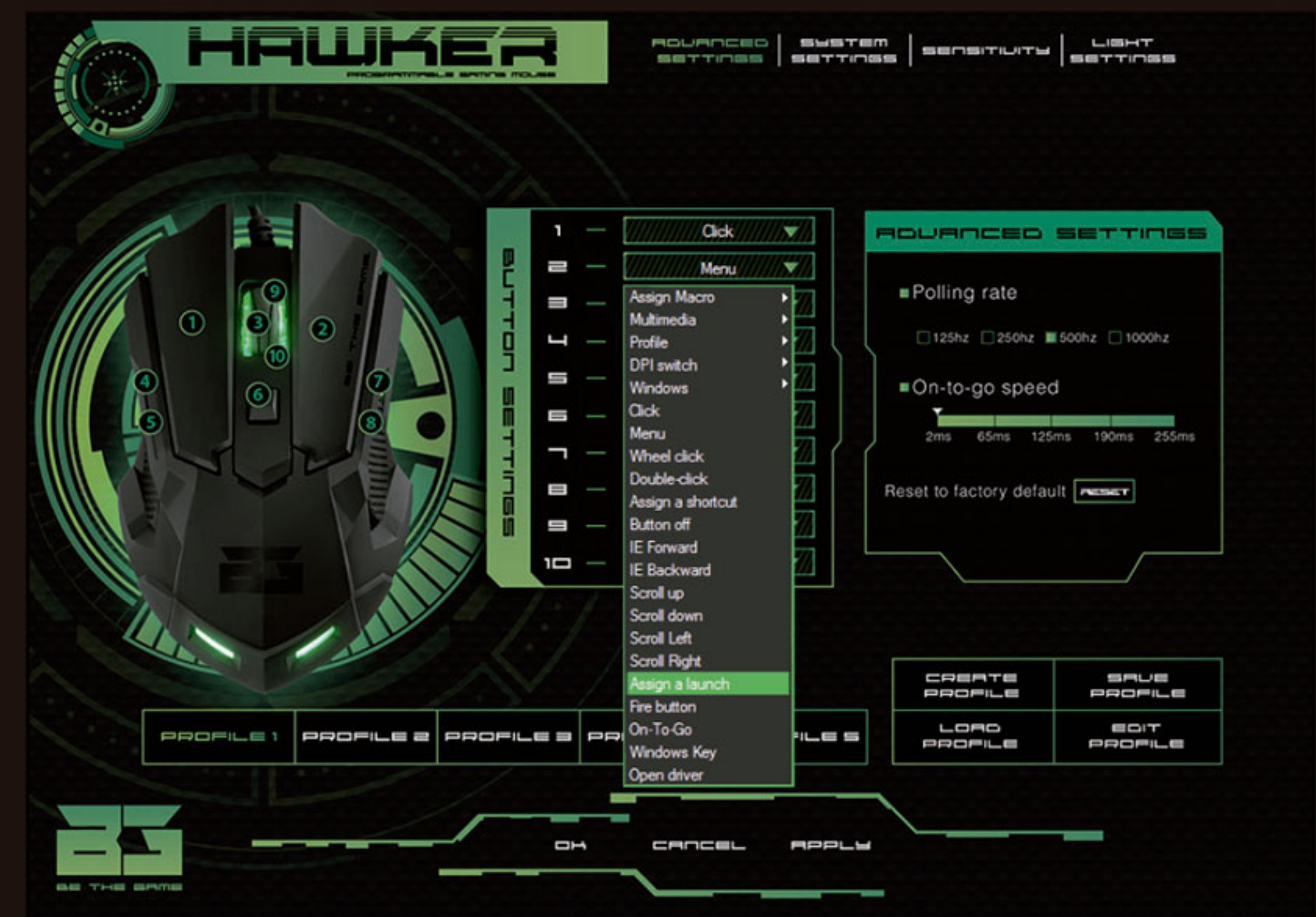
- 1) Select a button and click "Button Off" from the menu.
- 2) Then, click "APPLY" to confirm the settings.



7.8 Assign a launch

Single mouse click to launch a PC program that you use frequently.

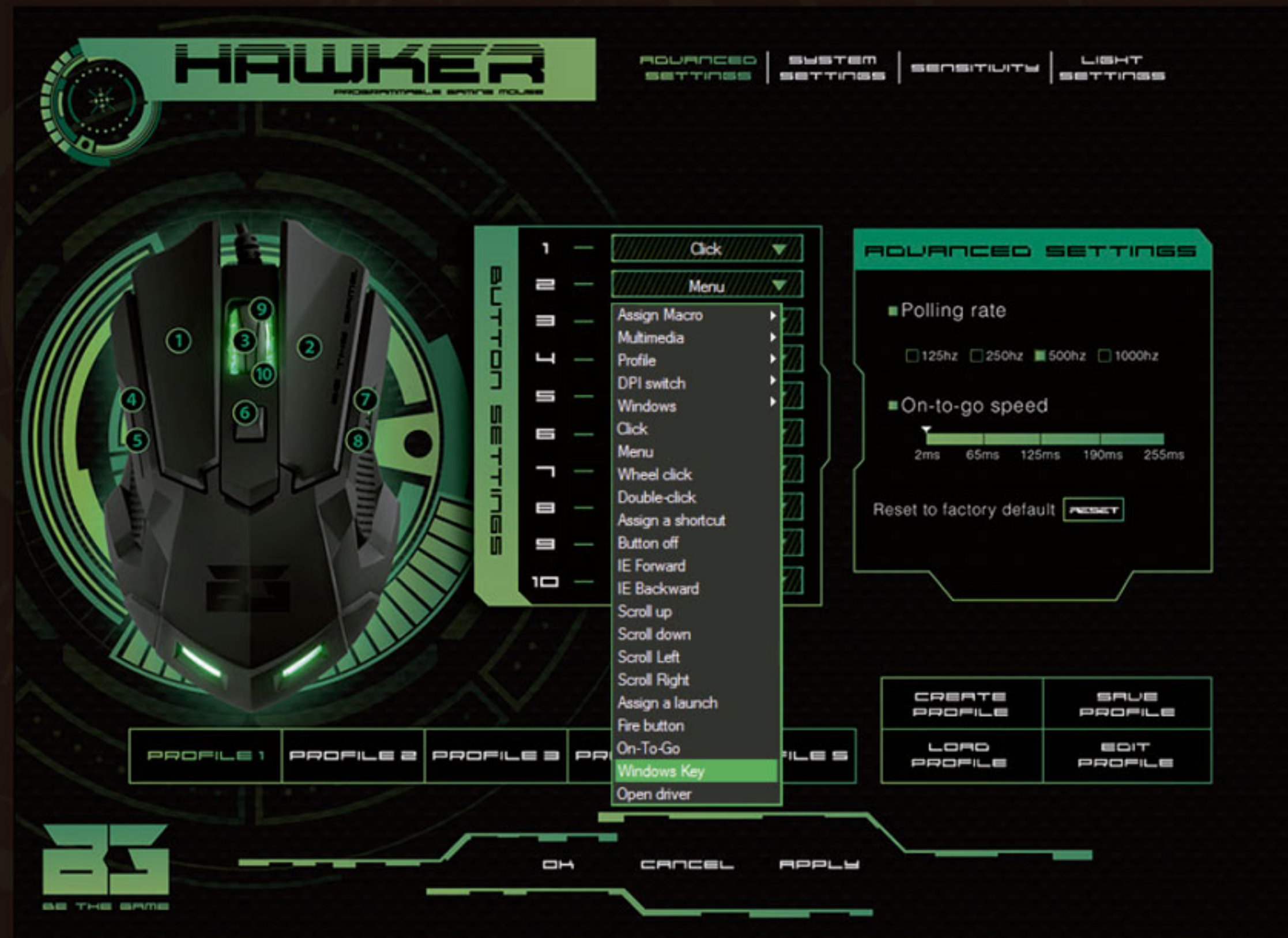
- 1) Select a button and click "Assign a launch" from the menu.
- 2) In the pop-up window, select the desired program from the folder and click "OK" to continue.
- 3) Click "APPLY" to complete the settings.



CONFIGURATION

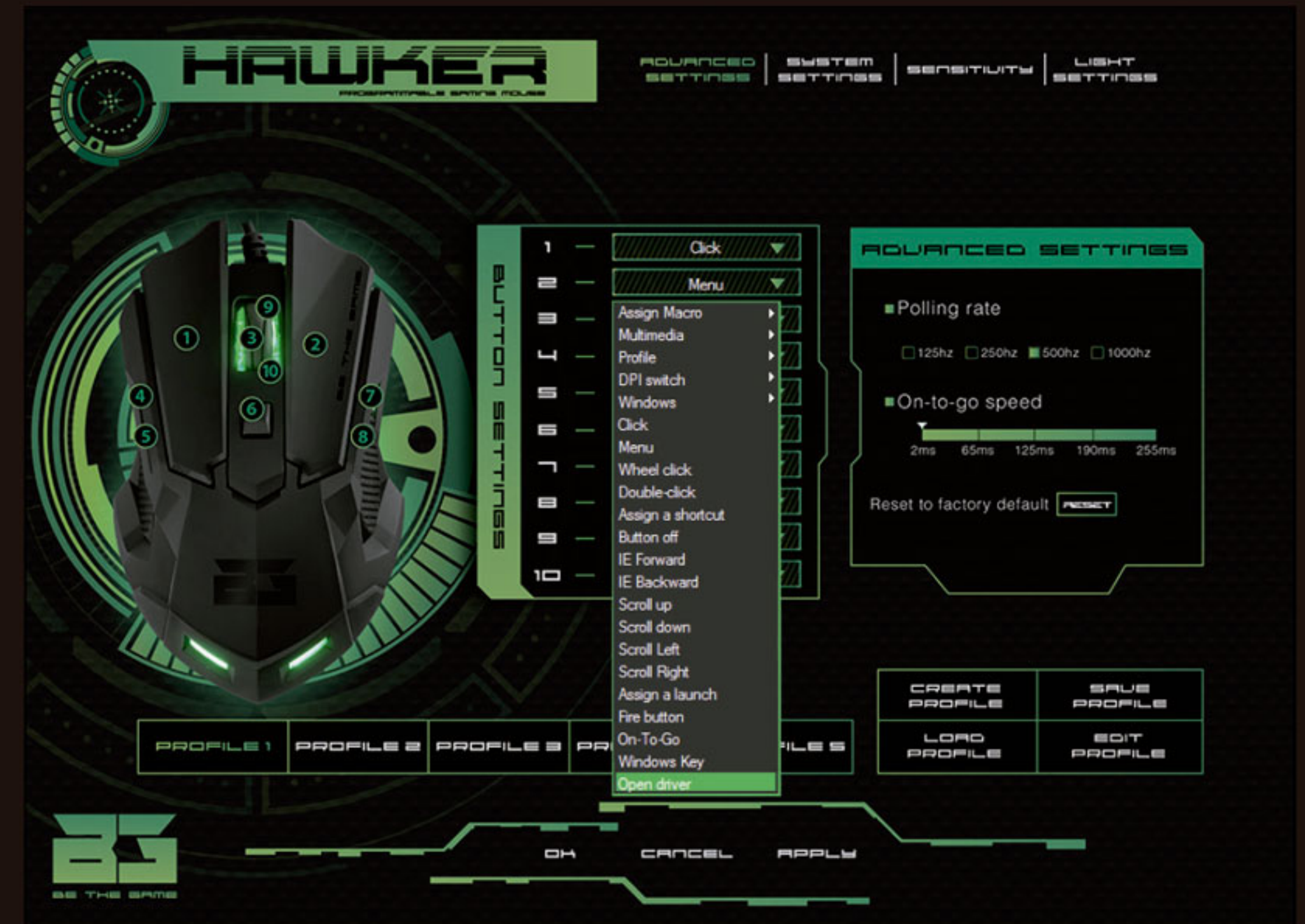
7.9 Windows Key

- 1) Select a button and click "Windows Key" from the menu.
- 2) Then, click "APPLY" to confirm the settings.



7.10 Open driver

- 1) Select a button and click "Open driver" from the menu.
- 2) Then, click "APPLY" to confirm the settings.



SPECIFICATIONS

Sensor Optical
Resolution 500/1000/1500/2000/3000/4000 DPI
Buttons 8

Polling rate 125/250/500/1000Hz
Acceleration 20 gr
Response time 1ms/2ms/4ms/8ms
Speed 60 inches / sec

Dimensions 122.5 x 75.6 x 43.1 mm
Cable Length 2 m
Plug USB
Net Weight 135 g

Accessories List

1. Hawker	1 pc
2. Driver Disk	1 pc
3. User Manual	1 pc
4. Package Box	1 set

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

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