



LEVEL 10M

ADVANCED

GAMING SOFTWARE USER GUIDE



PAGE 04	Main Interface		
PAGE 05	Key Assignment		
	● Default / Disable Function	-----	06
	● T Key Function	-----	07
	● Single Key Function	-----	08
	● Sensitivity Function	-----	09
	● Launch Program Function	-----	10
	● Profile Switch Function	-----	11
PAGE 13	Macro Interface		
PAGE 14	Macro Setting		
	● Macro Record Function	-----	15
	● Macro Insert Function	-----	17
PAGE 20	Performance Interface		
PAGE 22	Light Interface		
PAGE 23	Light Setting		
	● Static Function	-----	24
	● Pulse Function	-----	25
	● Spectrum Running Function	-----	27

| CONTENT ONE Main Interface



Reset / Website / Close

Reset : Reset this profile to system default.
Website : Register with Tt eSPORTS.
Close : Close GUI software.
Setting : Check out device version.

Profile / Customization

LEVEL 10M ADVANCED five profiles setting.
Create Profile : Create a new profile.
Delete Profile : Delete a profile.
Copy Profile : Copy a profile.
Import Profile : Import a profile that has been exported.
Export Profile : Export profile into a desired file.

Language Setting

Change this page to the language you selected.

Page : 14

Macro Setting

Click on the icon to open macro manager.

Page : 19

Performance

Click on the icon to open Level 10M Advanced mouse configuration.

Page : 23

Light Option

Click on the icon to open Level 10M Advanced mouse LED configuration.

Link to Program

Link this profile to the program you selected.

Normal / Battle Mode

Click on the icon to switch to normal / battle mode.

Page : 05

Key Assignment

Click on each key to change its function.



Apply / Cancel / OK

Apply : Click on Apply after completing profile setting and for importing setting.
Cancel : Click on Cancel if you wish to cancel the setting.
OK : Click on OK after setting has been completed.

| CONTENT TWO *Key Assignment*

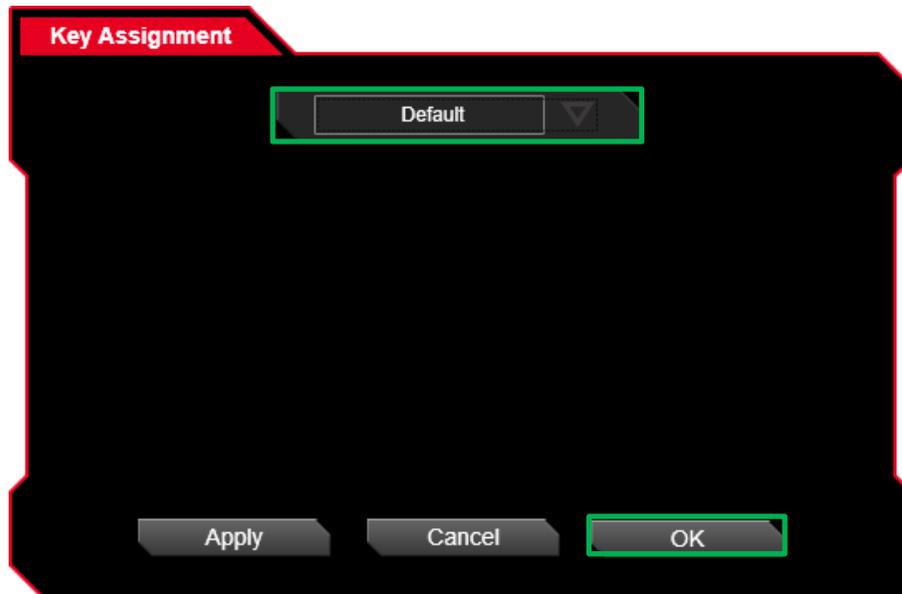


Customization of Level 10M Advance Buttons

Each Level 10M Advance button can be customized to your preferred key.

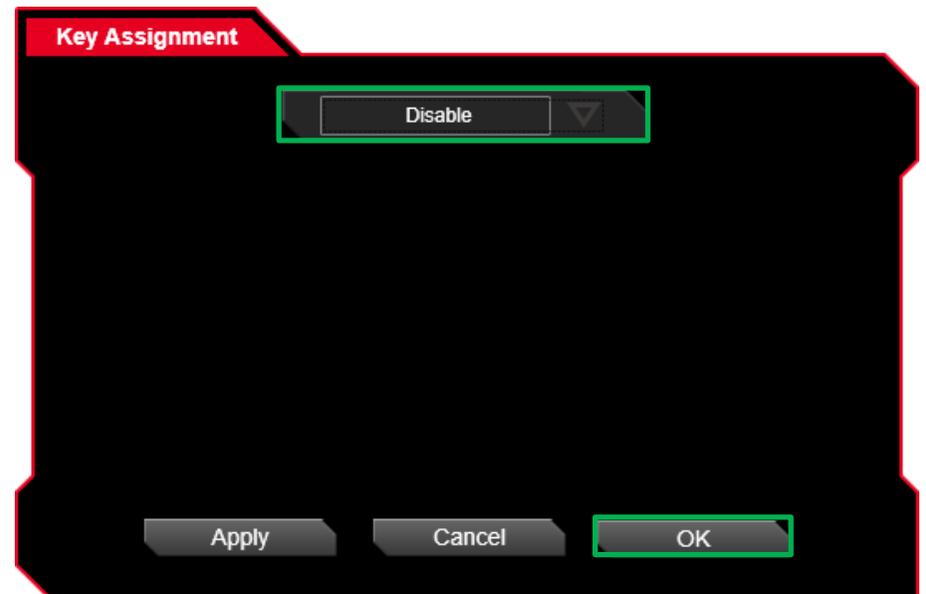
Default Setting Step :

Click on OK after setting has been completed and use default button function.



Disable Setting Step :

Click on OK after setting has been completed and use close button function.





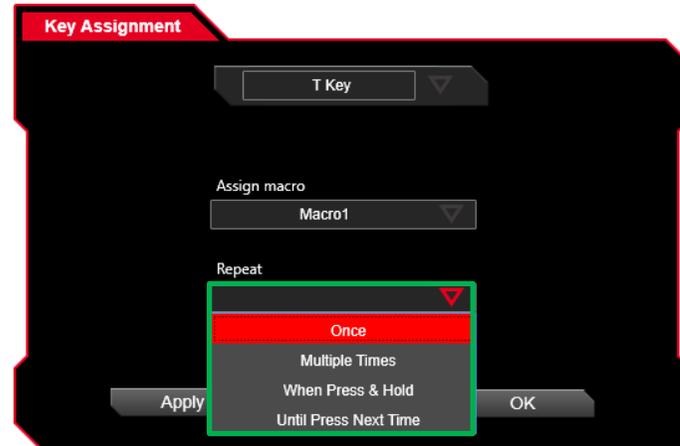
Setting Step One :

Choose a macro to assign.



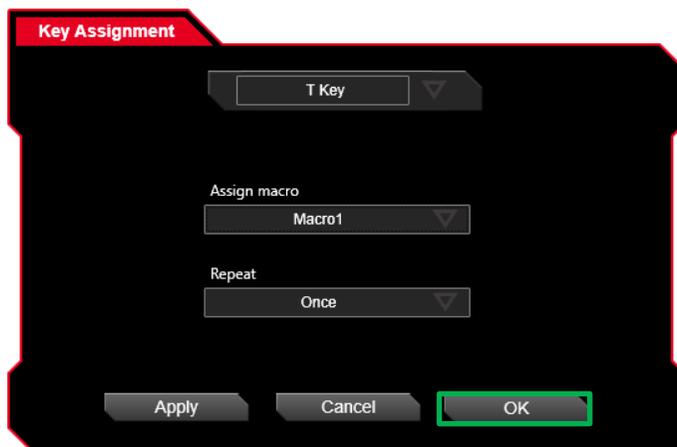
Setting Step Two :

Choose a repeat function.



Setting Step Three :

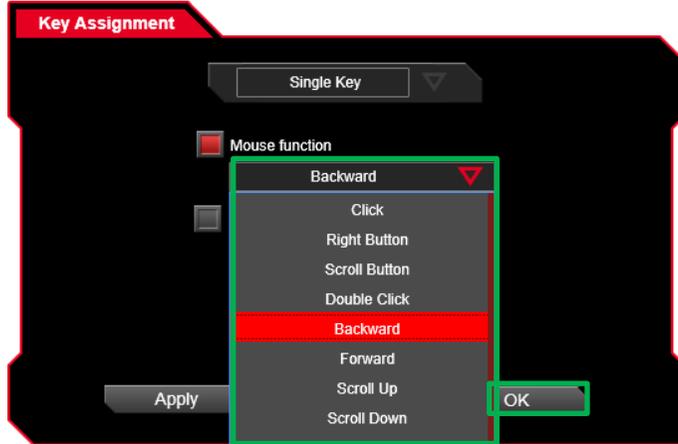
Click on OK after setting has been completed.





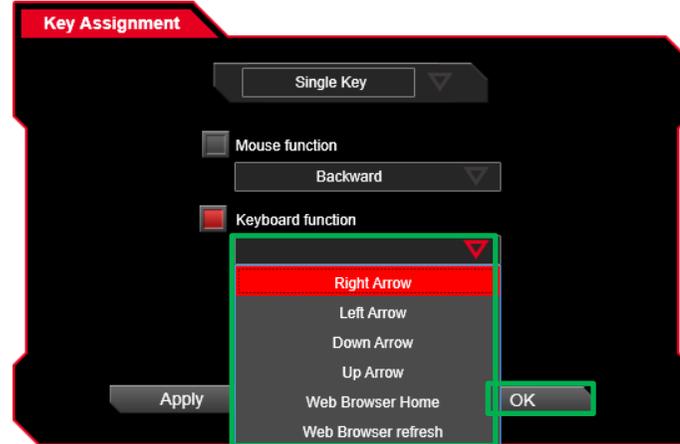
Mouse Function Setting Step :

Choose one mouse function and click on OK after setting has been completed.



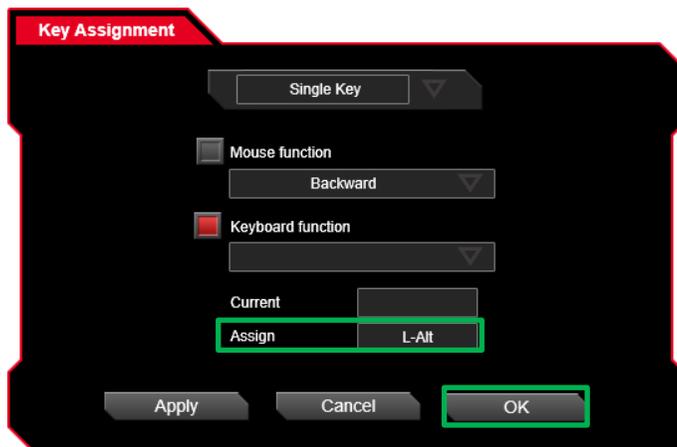
Keyboard Function Setting Step :

Choose one keyboard function and click on OK after setting has been completed.



Keyboard Key Setting Step :

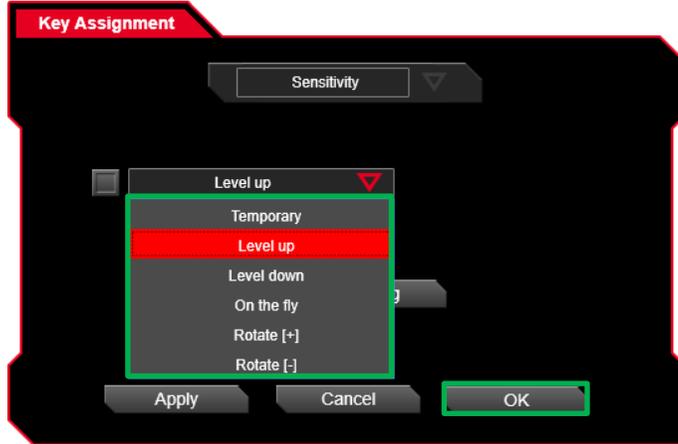
Input keyboard key in assign item and click on OK after setting has been completed.





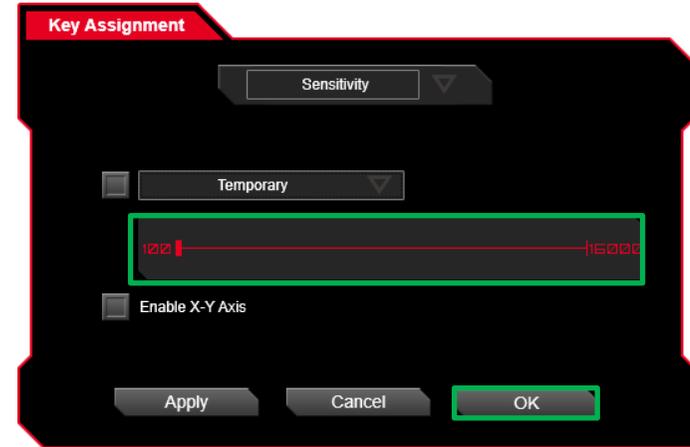
Sensitivity Setting Step :

Choose one sensitivity function and click on OK after setting has been completed.



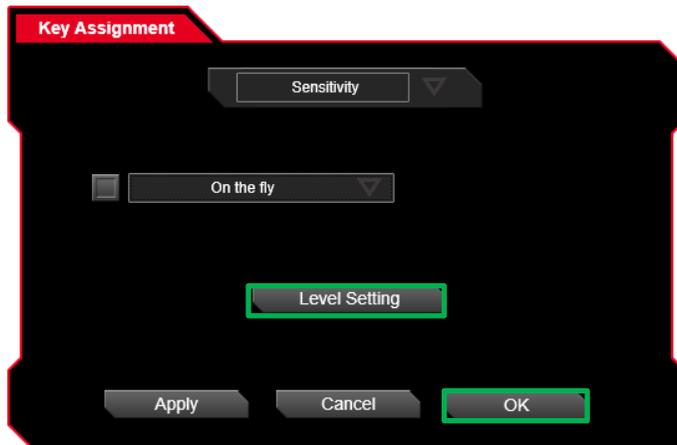
Temporary Setting Step :

Set temporary DPI to desired level and click on OK after setting has been completed.



On The Fly Setting Step :

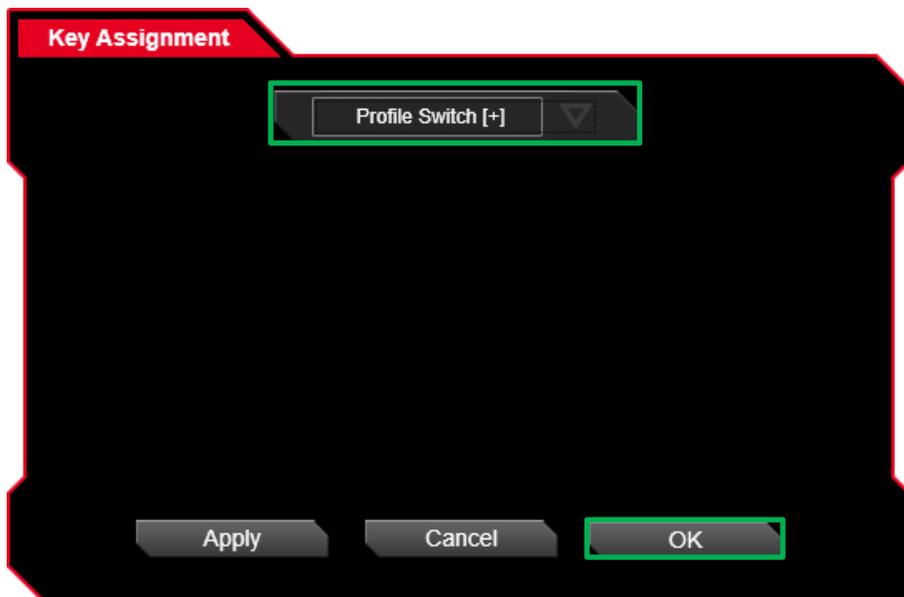
Set on the fly DPI to desired level and click on OK after setting has been completed.





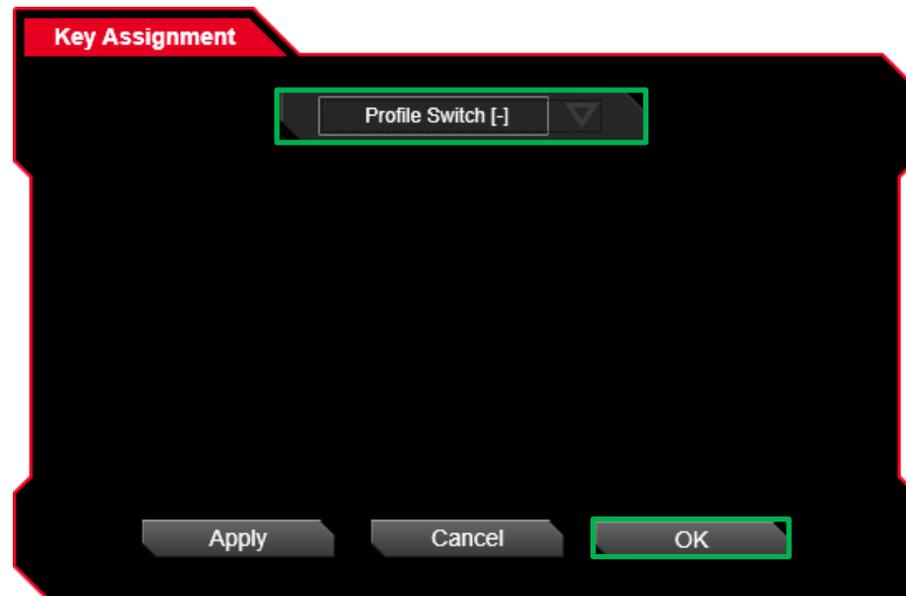
Profile Switch[+] Setting Step :

Click on OK after setting has been completed and use forward profile switch.



Profile Switch[-] Setting Step :

Click on OK after setting has been completed and use backward profile switch.



| CONTENT THREE Macro Interface



Page : 15

Macro Manager

- New** : Create a new macro.
- Delete** : Delete macro.
- Copy** : Copy macro to new macro.
- Import** : Load macro that has been exported.
- Export** : Save macro into a file.

Macro Record Setting

- Delay Time Auto Detecting** : Auto detect keyboard input delay time.
- Default Delay Time** : Keyboard input - fixed delay time.
- Ignore Delay Time** : Keyboard input - no delay time.

Record Macro Manager

- Record** : Start recording macro.
- Stop** : Stop recording macro.
- Delete** : Delete key in record macro timeline.
- Insert** : Insert key in record macro timeline.

Record Macro Timeline

To check the programmed macros.



Page : 17

Insert Record

Can choose insert from : key before this, key after this, delay time before this, delay time after this.

Apply / Cancel /OK

- Apply** : Click on apply after completing macro setting and for importing setting.
- Cancel** : Click on cancel if you wish to cancel the setting.
- OK** : Click on OK after setting has been completed.

| CONTENT FOUR Macro Setting

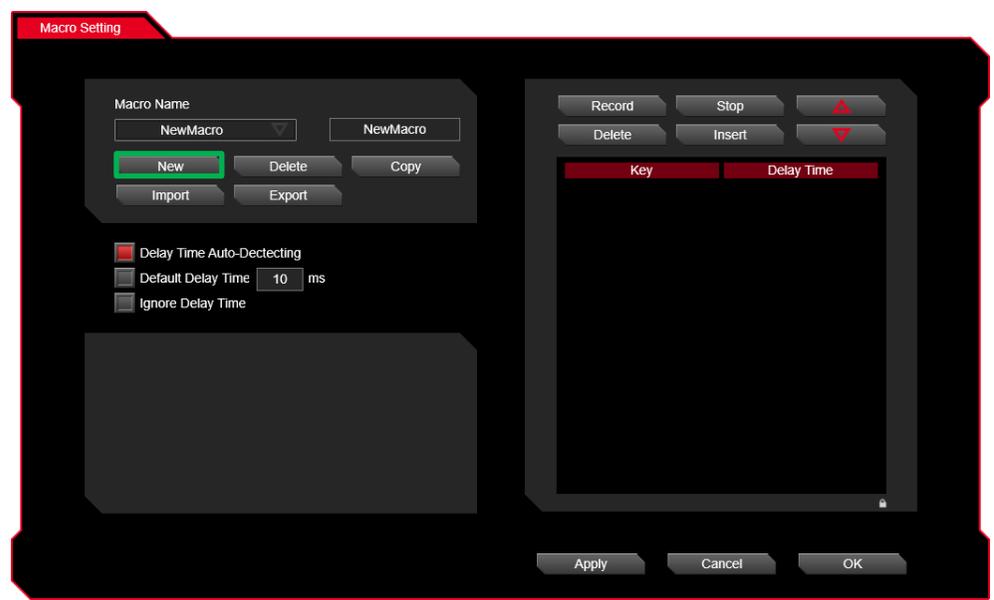


Macro Manager

Macro manager allows you to create , delete , delay time setting and insert setting a macro.

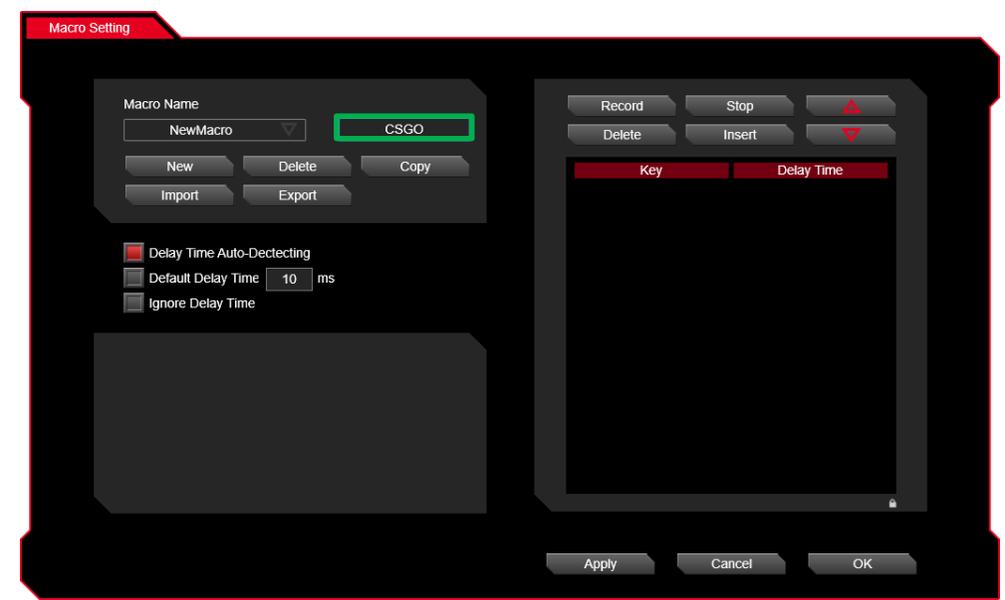
Macro Record Setting Step One :

Create a new macro.



Macro Record Setting Step Two :

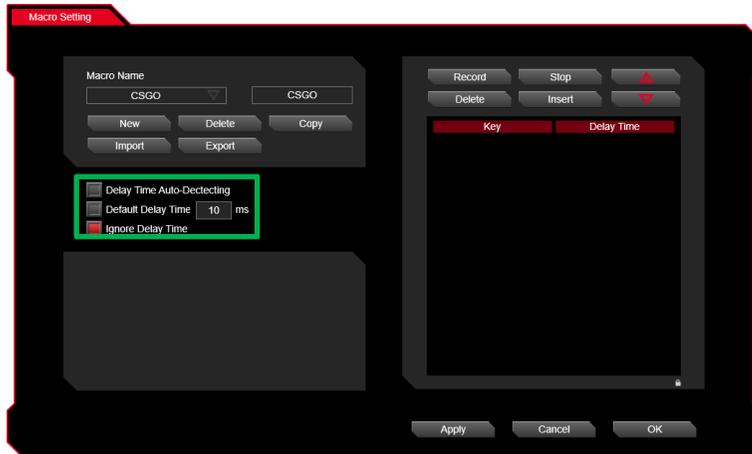
Rename the macro and press the enter key.





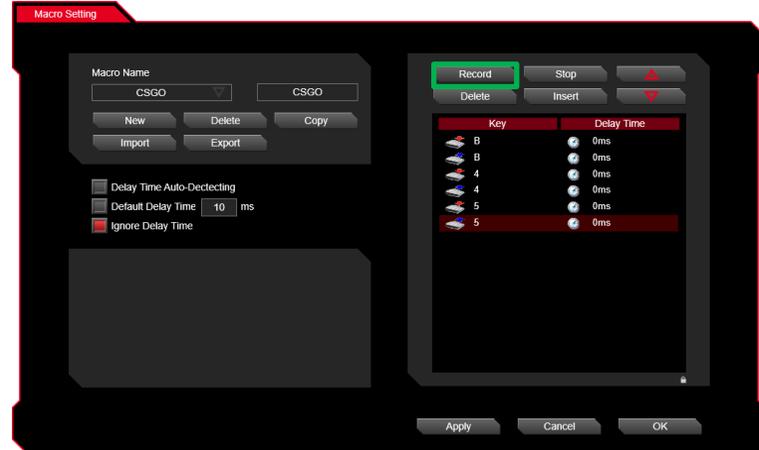
Macro Record Setting Step Three :

Choose one delay time function.



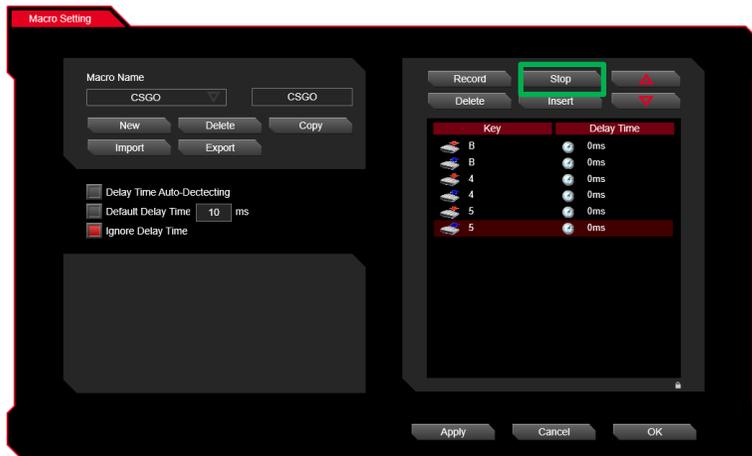
Macro Record Setting Step Four :

Click on the record icon and start recording keyboard or mouse keys.



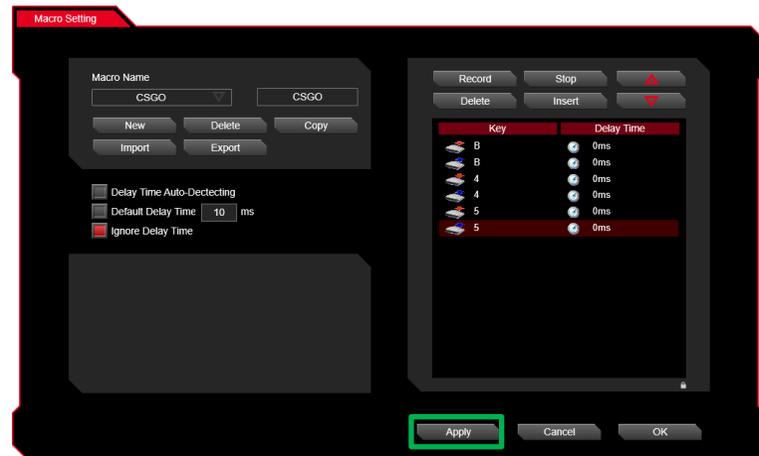
Macro Record Setting Step Five :

Click on the stop icon and stop recording keyboard or mouse keys.



Macro Record Setting Step Six :

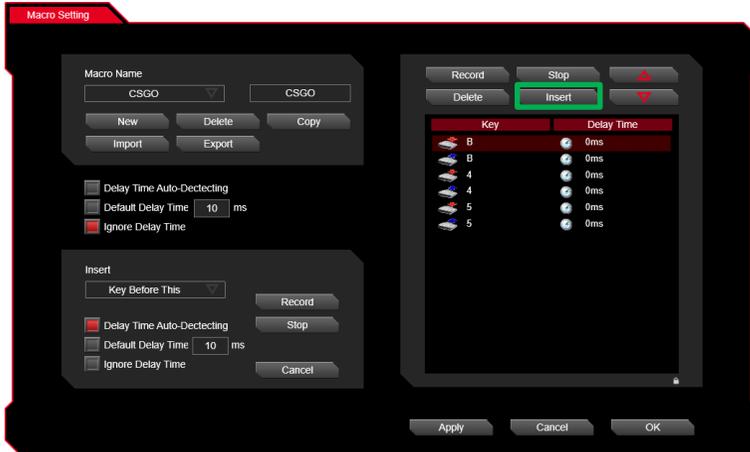
Click on apply after setting has been completed.





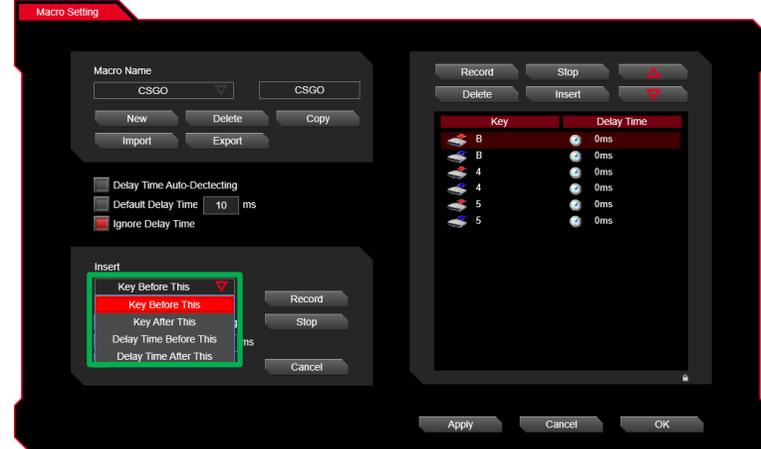
Macro Insert Setting Step One :

Click on the insert icon.



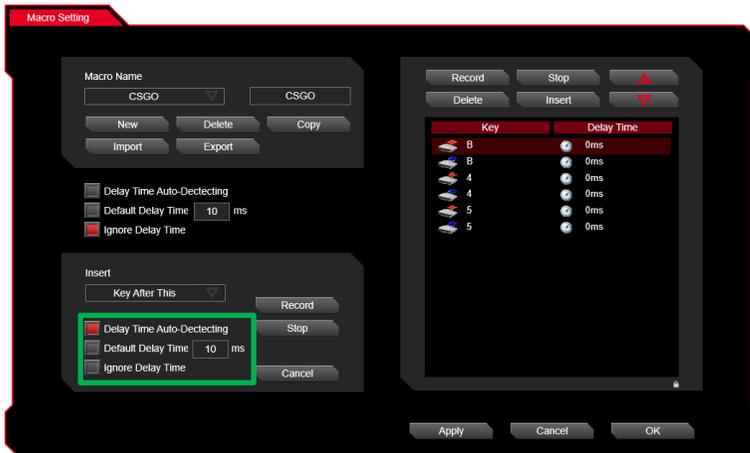
Macro Insert Setting Step Two :

Choose one insert function.



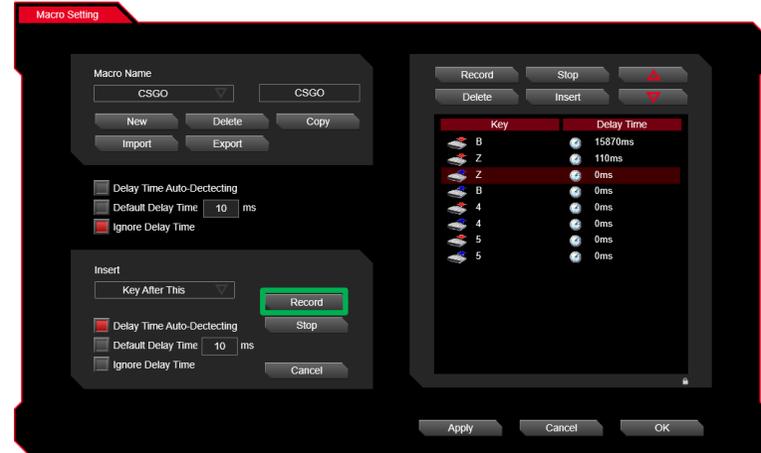
Macro Insert Setting Step Three :

Choose one delay function.



Macro Insert Setting Step Four :

Click on the record icon and start recording insert keys.





Macro Insert Setting Step Five :

Click on the stop icon and stop recording insert keys.

Macro Setting

Macro Name: CSGO

Buttons: New, Delete, Copy, Import, Export

Options:

- Delay Time Auto-Detecting
- Default Delay Time: 10 ms
- Ignore Delay Time

Insert Section:

- Key After This: [Dropdown]
- Buttons: Record, **Stop** (highlighted), Cancel
- Options:
 - Delay Time Auto-Detecting
 - Default Delay Time: 10 ms
 - Ignore Delay Time

Key	Delay Time
B	0ms
B	0ms
4	0ms
4	0ms
5	0ms
5	0ms

Buttons: Apply, Cancel, OK

Macro Insert Setting Step Six :

Click on apply after setting has been completed.

Macro Setting

Macro Name: CSGO

Buttons: New, Delete, Copy, Import, Export

Options:

- Delay Time Auto-Detecting
- Default Delay Time: 10 ms
- Ignore Delay Time

Insert Section:

- Key After This: [Dropdown]
- Buttons: Record, Stop, Cancel
- Options:
 - Delay Time Auto-Detecting
 - Default Delay Time: 10 ms
 - Ignore Delay Time

Key	Delay Time
B	15870ms
Z	110ms
Z	0ms
B	0ms
4	0ms
4	0ms
5	0ms
5	0ms

Buttons: **Apply** (highlighted), Cancel, OK

| CONTENT FIVE Performance Interface



DPI Level

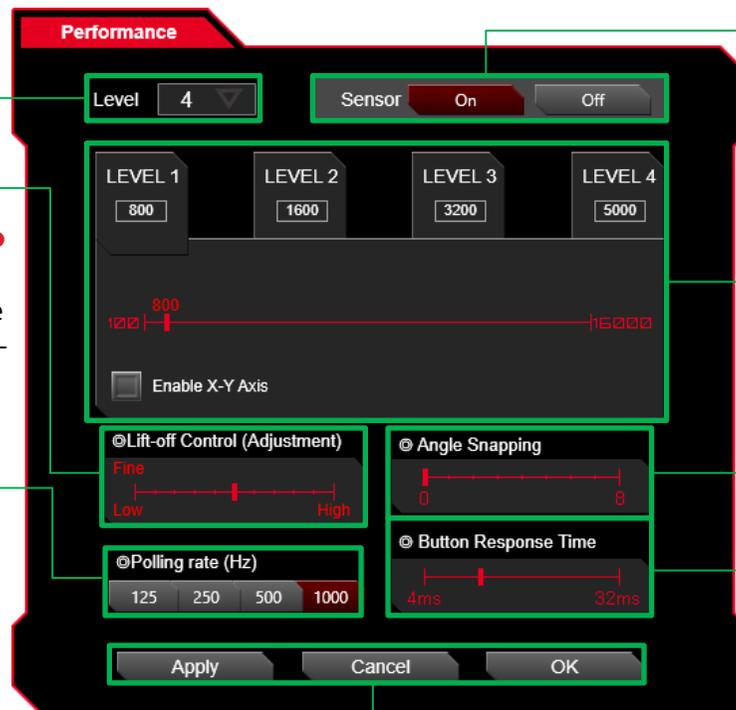
Enable or disable 1 - 4 DPI level.

Lift-Off Control

If you wish to stop any movement as soon as the mouse is lifted from the tracking surface, the lift-off function can be applied to force the mouse sensor to stop tracking.

Polling Rate

A higher polling rate could decrease the lag that occurs between when you move your mouse and when the movement shows up on your screen.



Sensor Setting

Enable or disable sensor function.

DPI Setting

Set 1 - 4 DPI level and X - Y axis DPI.

Angle Snapping

Straight line correction function corrects the mouse's path or track to straight.

Button Response Time

Set button trigger response time.

Apply / Cancel / OK

Apply : Click on apply after completing performance setting and for importing setting.

Cancel : Click on cancel if you wish to cancel the setting.

OK : Click on OK after setting has been completed.

| CONTENT SIX

Light Interface

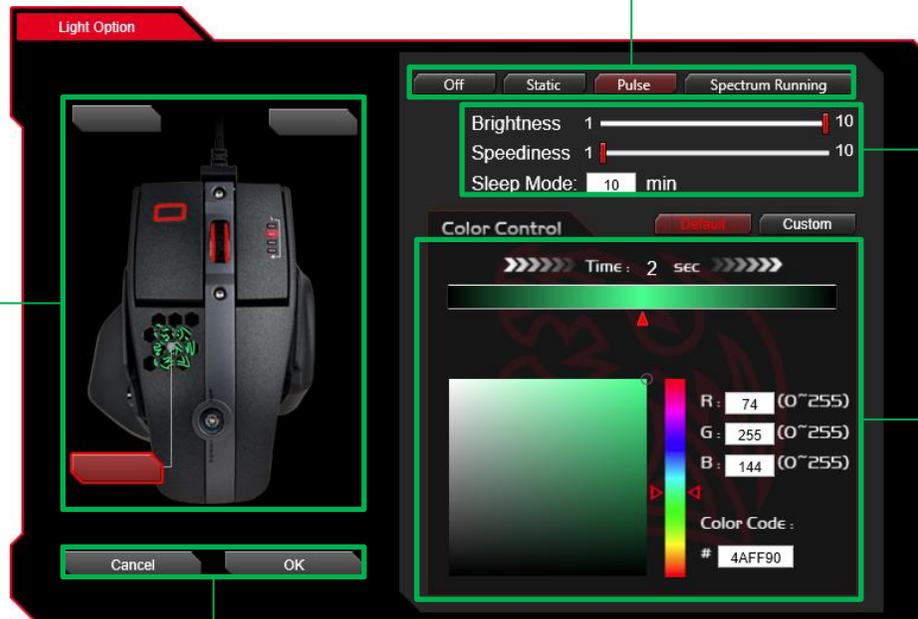


Light Area

Three light area for you to select and customize.

Light Mode

Four light modes for you to select and customize.



Light Effect

Brightness : High brightness(10) / low brightness(1).
Speediness : High speediness(1) / low speediness(10).
Sleep Mode : Shuts backlight after time limit has expired.

Color Control

There are two ways to pick a color :

- 1.Type(0-255, 0-255, 0-255).
- 2.Type color code.

Cancel /OK

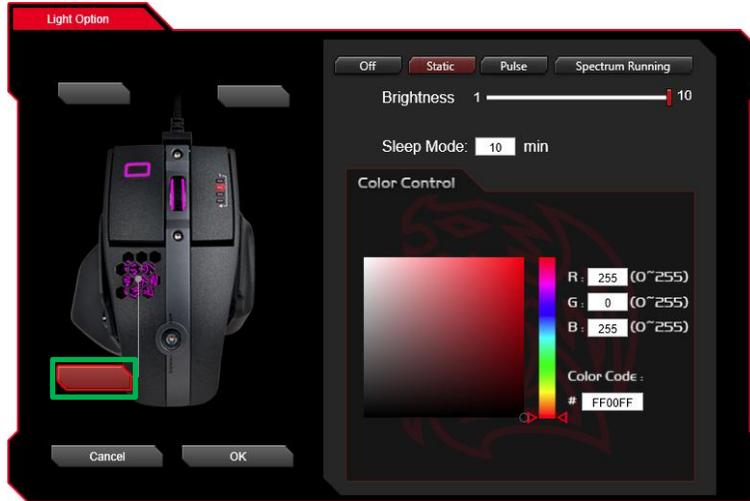
Cancel : Click on cancel if you wish to cancel the setting.
OK : Click on OK after setting has been completed.

| CONTENT SEVEN Light Setting



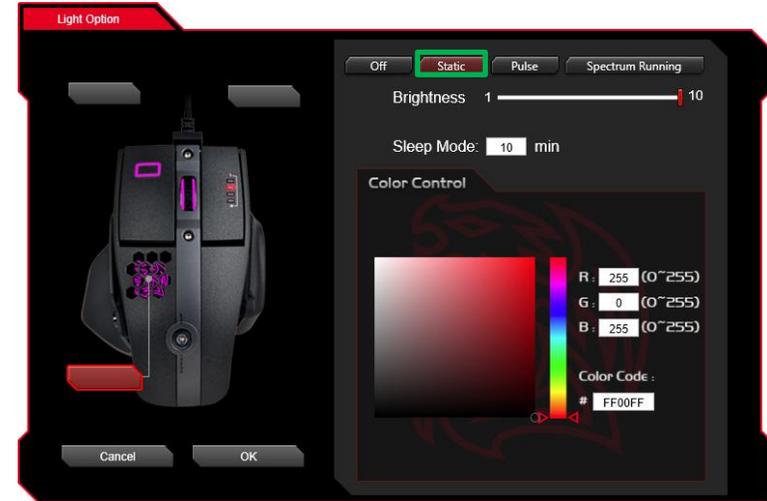
Static Setting Step One :

Choose one light area.



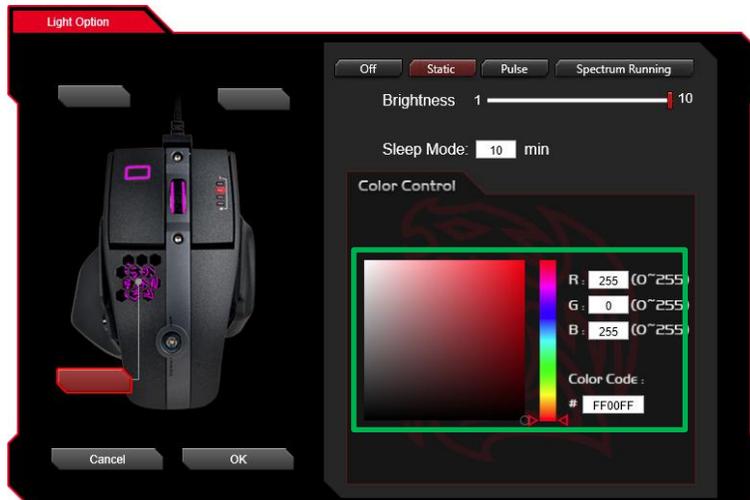
Static Setting Step Two :

Click on the static icon.



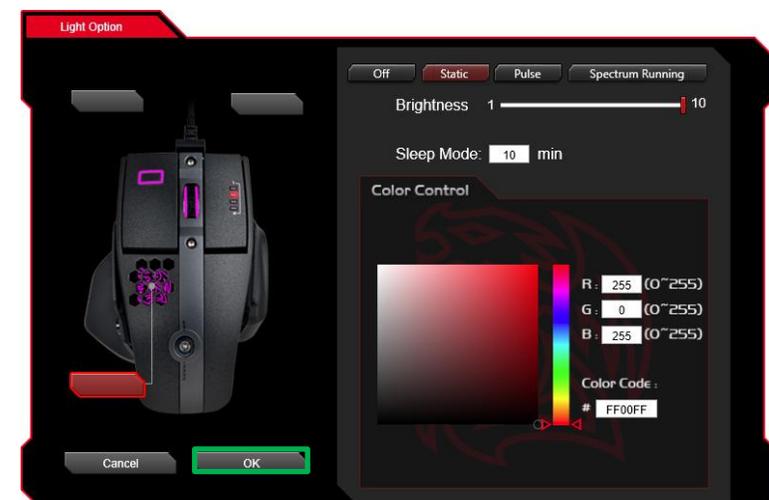
Static Setting Step Three :

Select 0 to 255 for the colors you desire.



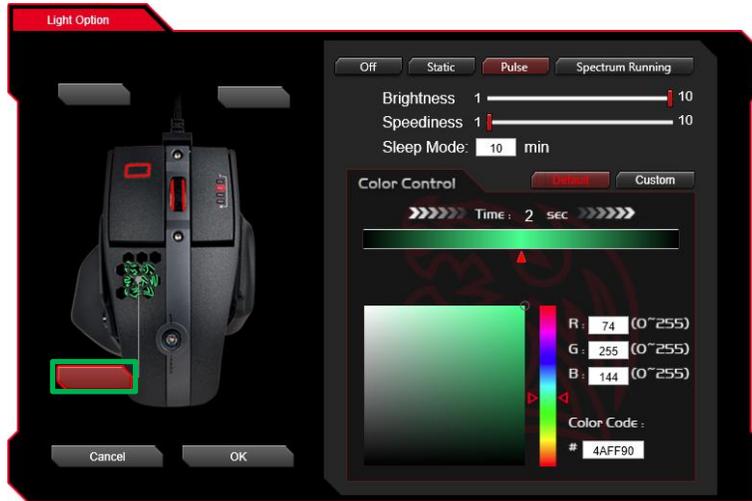
Static Function Step Four :

Click on OK after setting has been completed.





Pulse Setting Step One : Choose one light area.



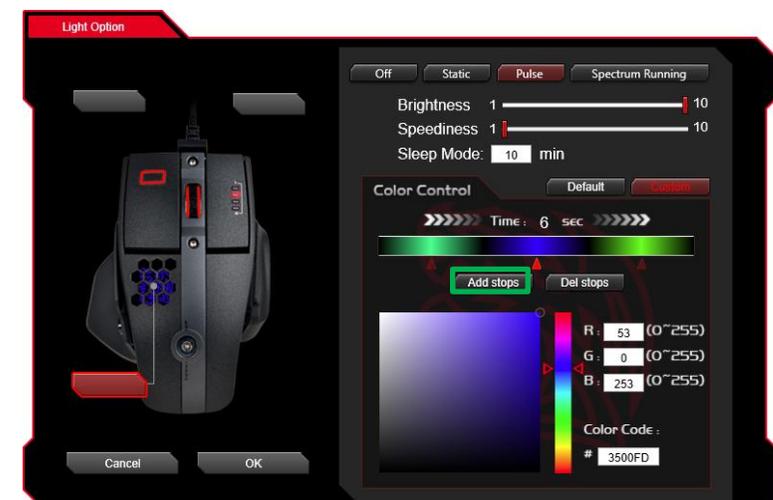
Pulse Setting Step Two : Click on the pulse icon.



Pulse Setting Step Three : Click on the custom icon.



Pulse Setting Step Four : Click on the add stops icon.(most 8 stops , least 1 stops)





Pulse Setting Step Five :

Choose one stops icon.



Pulse Setting Step Six :

Select 0 to 255 for the colors you desire.



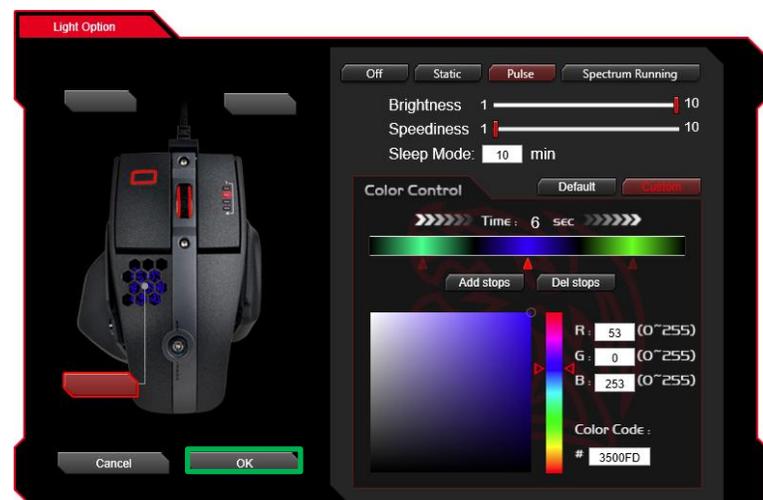
Pulse Setting Step Seven :

Select desired high/low for brightness and/or speediness.



Pulse Setting Step Eight :

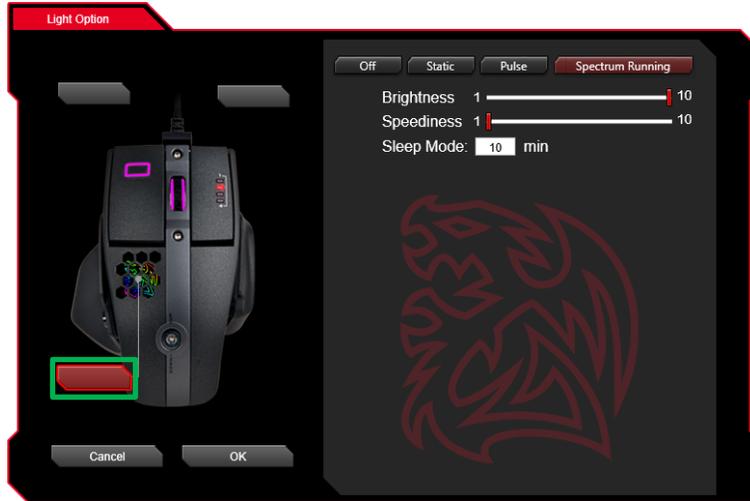
Click on OK after setting has been completed.





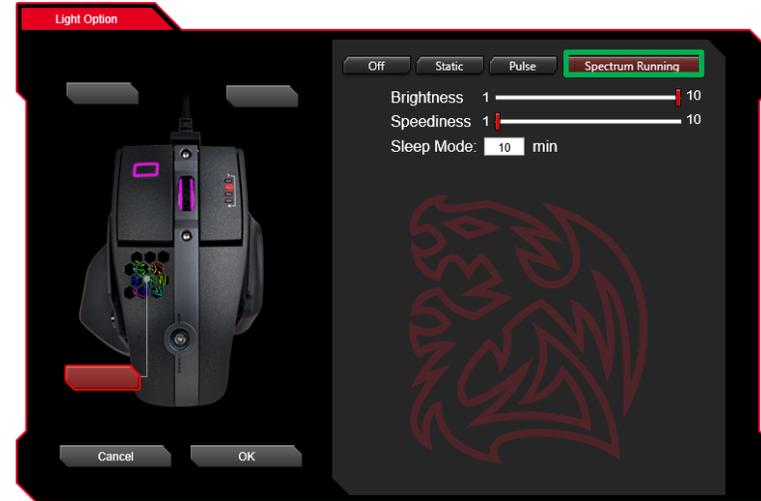
Spectrum Running Setting Step One :

Choose one light area.



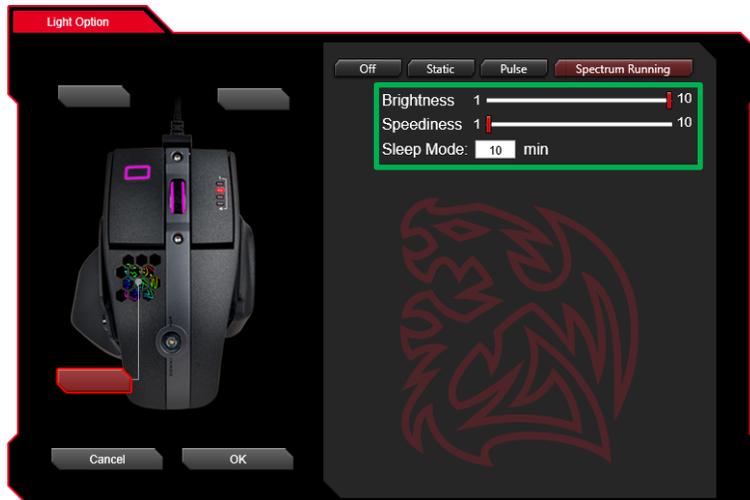
Spectrum Running Setting Step Two :

Click on the spectrum running icon.



Spectrum Running Setting Step Three :

Select desired high/low for brightness and/or speediness.



Spectrum Running Setting Step Four :

Click on OK after setting has been completed.

