THUNDERX3
GAMING REVOLUTION

TM60

LASER GAMING MOUSE

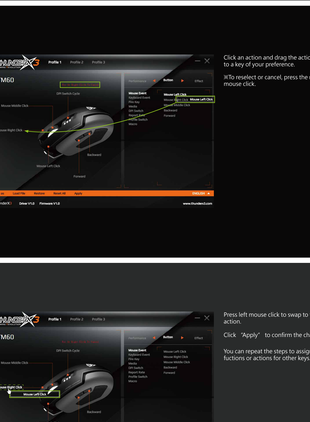
THUNDERX3 User Manual

MOUSE FEATURES

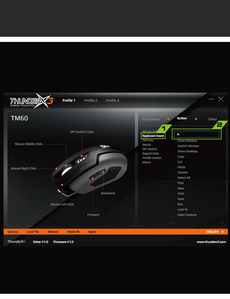
INTERCHANGEABLE PANELS

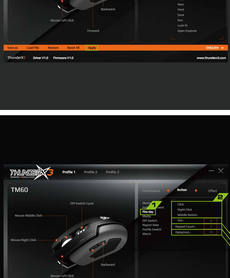
TM60 comes with an extra finger grip panel made out of silicon that can inter-change with the right side finger rest panel. The surface is designed with texture and this will increase the friction with the fingers and avoiding the fingers from slip-ping due to sweat.

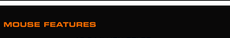
Chapter One : Interface



Chapter Two : Button







Click the action and drag the action box to a key of your preference.

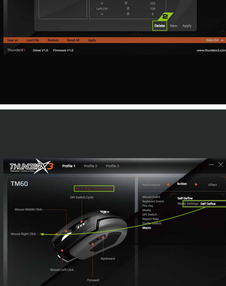
Press left mouse click to swap to the new action.

Click "Apply" to confirm the change.

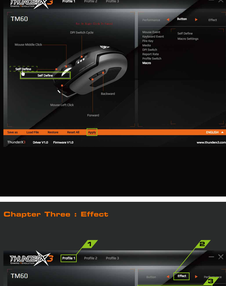
※To reselect or cancel, press the right mouse click.

Function: Macro

1. Select "Macro"
2. Choose "Macro Settings"



1. Click "New" to create a new Macro
2. Click to name the new Macro
3. You have the options to choose delay times between each key stroke:
* to ignore delay
* to record delay time between each key stroke
* set a fixed delay time between each key stroke
4. Click "Record" to start recording
5. Press the desired keys on the keyboard to record into a Macro
6. Press "Record" again to stop recording
7. Click "Apply" to confirm the setting



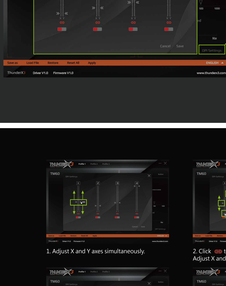
To delete a Macro

1. Select the Macro name
2. Click "Delete"

To assign a Macro to a mouse key

Click the newly set Macro and drag the box to a key of your preference.

※To reselect or cancel, press the right mouse click



Press left mouse click to swap to the new Macro.

Click "Apply" to confirm the change.

You can repeat the steps to create as many Macros as you like.

※When clicking on Restore or Reset all, Macros will not be deleted. Macros will have to be deleted from within the Macro setting dialog window.

Chapter Three : Effect

1. Select from one of the three profiles
2. Click "Effect"
3. Select from one of the three light effects or simply switch off the LED
4. Set the speed of the flash tempo
5. Set the brightness of the LED
6. Select LED color

7. Click "Apply" to confirm the change.

Chapter Four : Performance

1. Select from one of the three profiles
2. Click "Performance"
3. Set your preferred DPI setting
4. Set the report rate
5. Set the acceleration speed
6. Set the scrolling speed of the scroller
7. Click "Apply" to confirm the change.

Advanced DPI settings

1. Click "DPI Settings"
2. DPI setting window shows four existing DPI settings.

1. Adjust X and Y axes simultaneously.

2. Click to disconnect X and Y relation. Adjust X and Y separtely.

3. Click to shut off this DPI channel.

4. Click "Save" to save settings.