

# MARS GAMING

**MM3**



**MARS Gaming software installation and manual**

## System requirement:

- \* Compatible with Windows XP/Windows Vista/Windows 7/Windows 8
- \* One USB(1.1/2.0) port
- \* CD-ROM drive
- \* 50MB of available hard disk space

Please connect your MARS GAMING MM3 mouse to the PC **BEFORE** the software installation.

1. Please click the setup.exe to start the software installation.
2. Click Next and follow the steps.
3. Click Finish

There are six types of settings in this mouse control software which are Light settings, Sensitivity settings, System settings, Advanced settings and Button settings. In the lower part of the software interface, you can create your own profile preferences and save into one of the five profile slots.

OK: Save setting and close dialog box.

Cancel: Exit the dialog box without saving.

Apply: Make changes to take effect but not close the dialog box.

## Light settings



### LIGHT Effect Switch:

On > to turn on the LED.

Off > to turn off the LED.

### LIGHT Effect Type:

Full lightened > The LED will stay on at all time without flashing (Switch must be on)

Breathing > Set the light pulsation speed (Switch must be on)

### Choose a Single Color:

When checked, the LED will stay on with a color selected from the color panel below.

When not checked, the LED with circle through all six colors.

Remember to click APPLY or OK in order for the setting to take effect.

### Sensitivity settings



**Sensitivity Options:** set the sensitivity of the cursor in both X and Y axes. X and Y axes can be set separately in different sensitivity level if the selection box is unchecked.

### DPI Setting #1 to #5:

- \* Adjust DPI
- \* Enabling and disabling any of the five DPI settings
- \* Selecting a default DPI setting

Remember to click APPLY or OK in order for the setting to take effect.



## System settings



### Double Click:

User can define the speed needed between the two clicks to perform a double-click action.

### Windows Pointer Speed:

Adjust the pointer speed

### Enhance pointer precision:

Fine-tuning the pointer

### Tilt wheel scroll speed:

Adjust the pointer speed

### Mouse wheel scroll speed:

Adjust the wheel rolling speed.

### 1 Page:

When checked, will scroll one full page at a time.

## Advanced settings



### Polling Rate:

Setting the report rate of a mouse

### On-To-Go Speed:

Adjust the pointer acceleration speed



## Button settings



User can assign each of the 10 keys in this mouse with a specific function by selecting from a pull down menu. The functions are:

- Assign Macro
- Multimedia
- Profile
- CPI switch
- Windows
- Click
- Menu
- Wheel click
- Double-click
- Assign a shortcut
- Button off
- IE Forward
- IE Backward
- Scroll up
- Scroll down
- Tilt Left
- Tilt Right
- Assign a launch
- Fire button
- On-To-Go
- Windows key
- Open driver

**Assign Macro:** Assign a recorded macro to a button.

**Multimedia:** Select and assign a media function to a key

**Profile:** Switch between saved profiles

**Windows:** Select and assign a Windows function to a key

**Click:** Executing mouse click function

**Menu:** Activate a menu

**Wheel click:** Executing the scroll wheel click function

**Double-click:** Executing the double click function

**Assign a shortcut:** assign a shortcut to a key

**Button off:** Disable a key.

**IE Forward:** Executing the function of IE Forward.

**IE Backward:** Executing the function of IE Backward.

**Scroll up:** Executing the function of scroll up action

**Scroll down:** Executing the function of scroll down action

**Tilt Left:** Executing the function of tilt left action

**Tilt Right:** Executing the function of tilt right action

**Assign a launch:** Click to launch a designated programme.

**Fire button:** Sets number of fire in one mouse click and the delay time between each click

**On-To-Go:** Select an On-To-Go key

**Windows key:** click to activate Windows menu

**Open driver:** To quickly activate this software

## MACRO MANAGER



1. Click MACRO MANAGER
2. Click NEW
3. Type in a new Macro name and press Enter
4. Click ☐ to start recording and type in a combination of keys of your preference.

You have the options to:

- \* Record delays between each key
- \* You can also set the number of Loop Times.

5. Click ☐ again to stop recording.
6. Click OK