

# M900 XXL RGB Mouse Pad

Software User Guide



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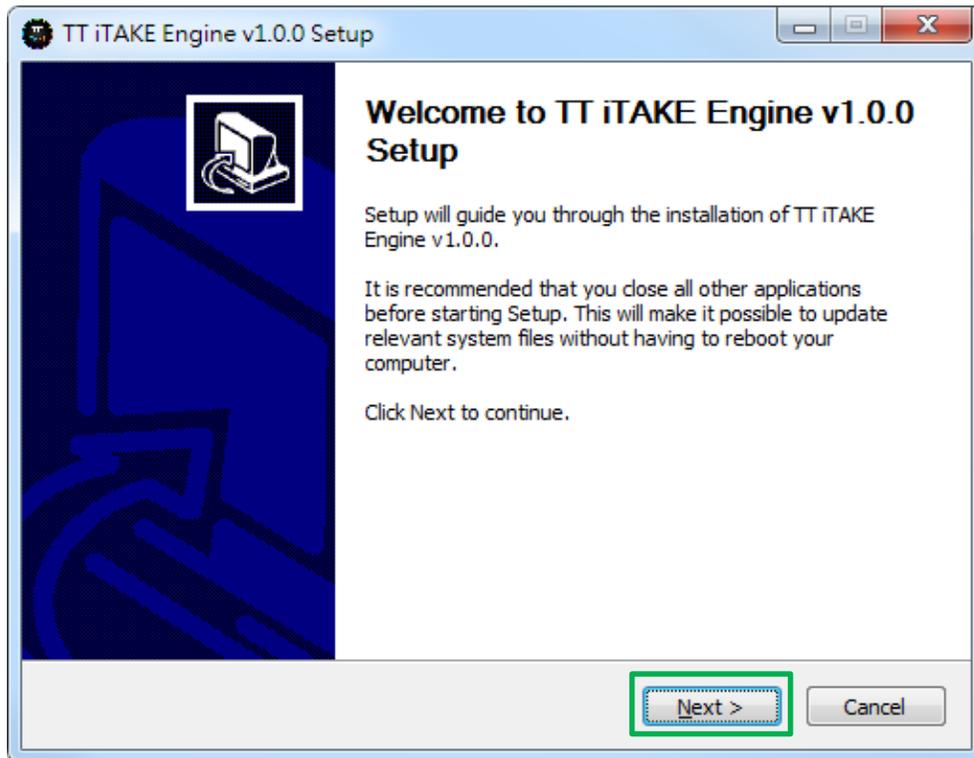


# | Chapter 1 : **TT iTAKE Installation**



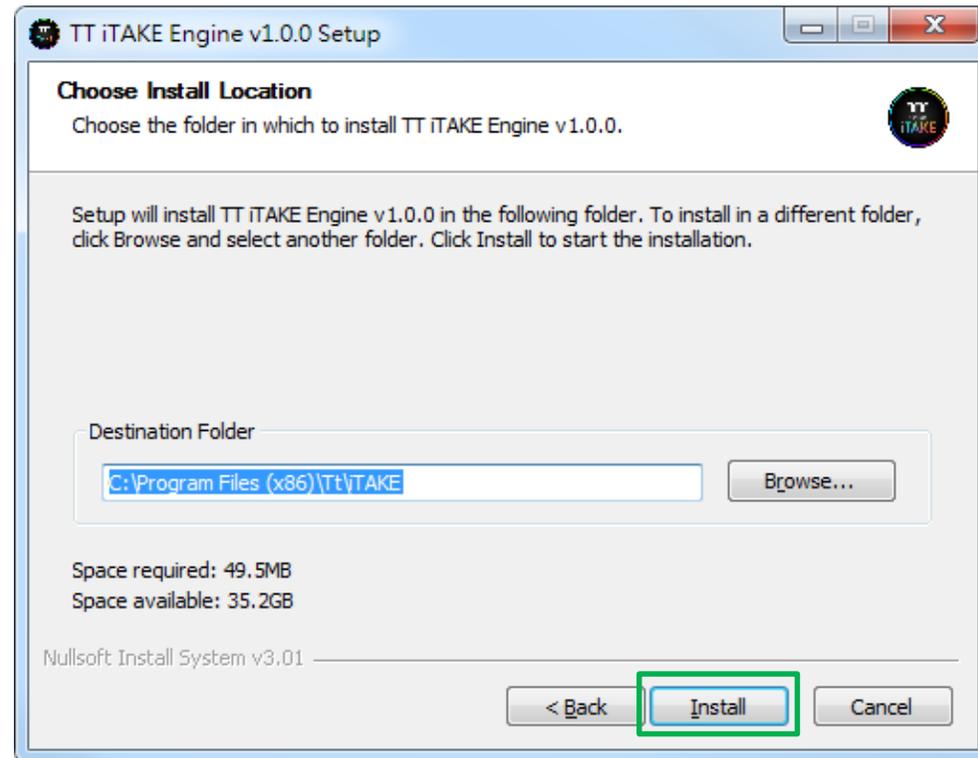
### Step 1:

Launch the setup executable file (.EXE) file and click Next.



### Step 2:

Click Install to begin the setup process.

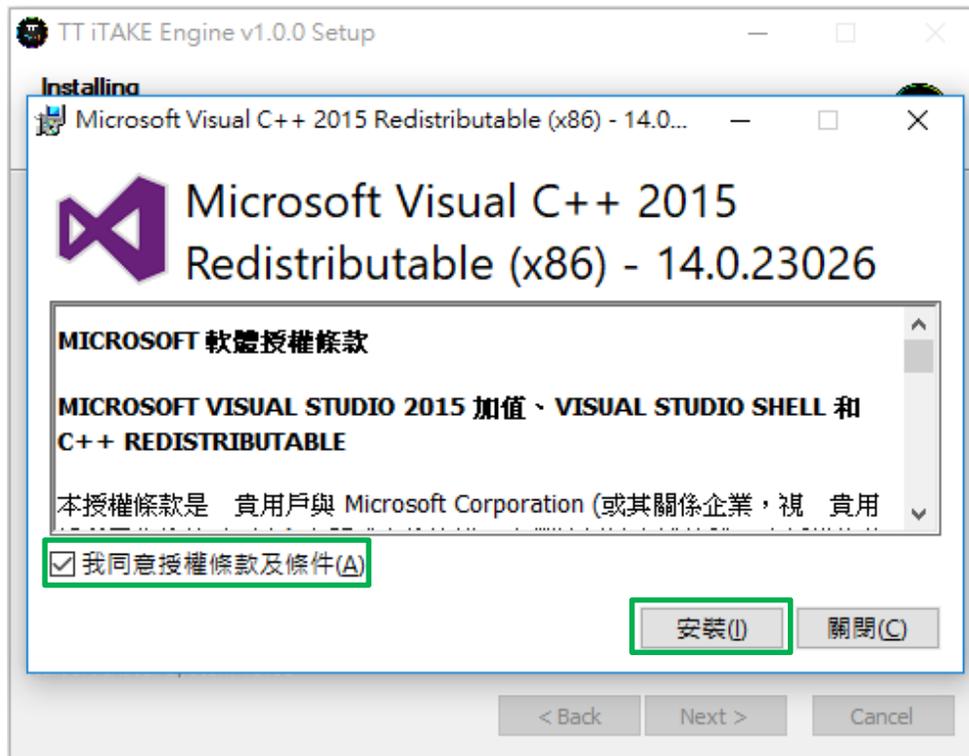




### Step 3:

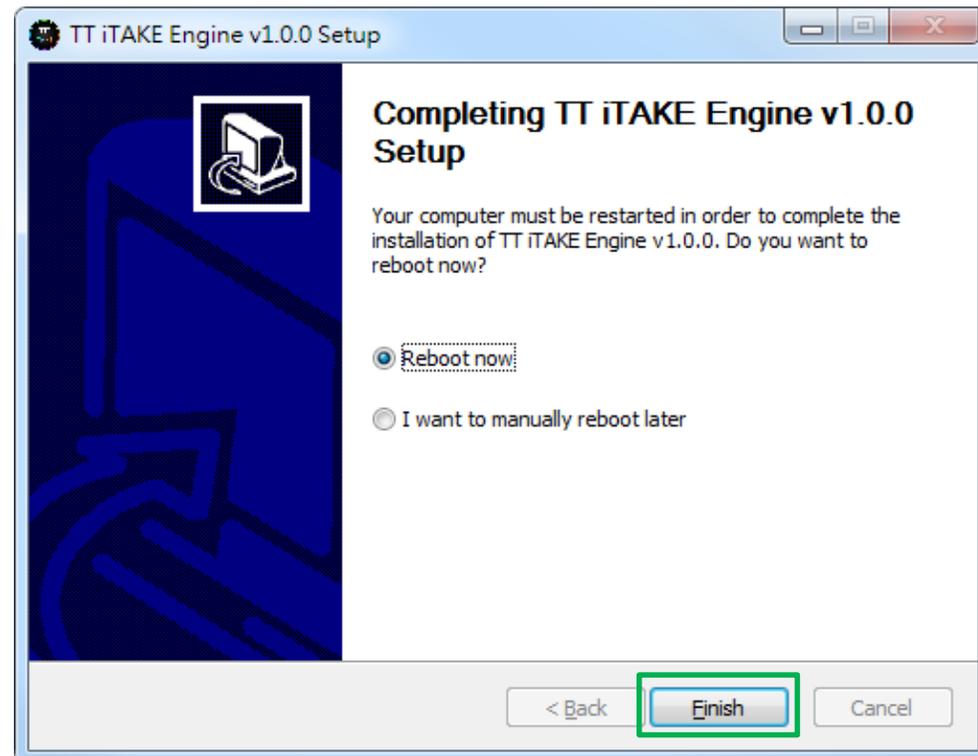
Once setup is complete, you will also need to install Microsoft Visual C++ 2015 Redistributable Package.

✘ Without installing the Redistributable Package, the software will fail to launch.



### Step 4:

Click Finish to complete the installation.



# | Chapter 2 : **Functions Available on the Home Page**



### Switching Home Pages

You can switch the main keyboard configurations page with the macro recording page.

### Switching Profiles

The software can support up to 6 profiles, which can be switched as required.

### Functions for Managing Profiles

Up to 15 profiles can be added for use. The functions of each button from left to right are:

**Add:** Create a new profile.

**Delete:** Delete an existing profile.

**Copy:** Copy a profile.

**Import:** Import a profile.

**Export:** Export a profile.

### Changing profile names

The name of a new profile can be modified directly.

### Lighting Effects Overview

### Other Settings / Shrink Window / Close Window

**Other Settings:** Software version, firmware version, Amazon Alexa setting and switching language used for the user interface.

**Shrink Window:** Close the display and minimize the program to the taskbar.

**Close Window:** Close the display and minimize the program to the lower right corner.



# | Chapter 3 : Functions Available on the Lighting Effects Page



### Switching Lighting Effects

8 lighting effects are supported for the Mouse Pad:  
Default 、 Static 、 Pulse 、 Spectrum Cycling 、  
Raindrops 、 Sound Control and System Temperature

### Lighting Effect Configurations

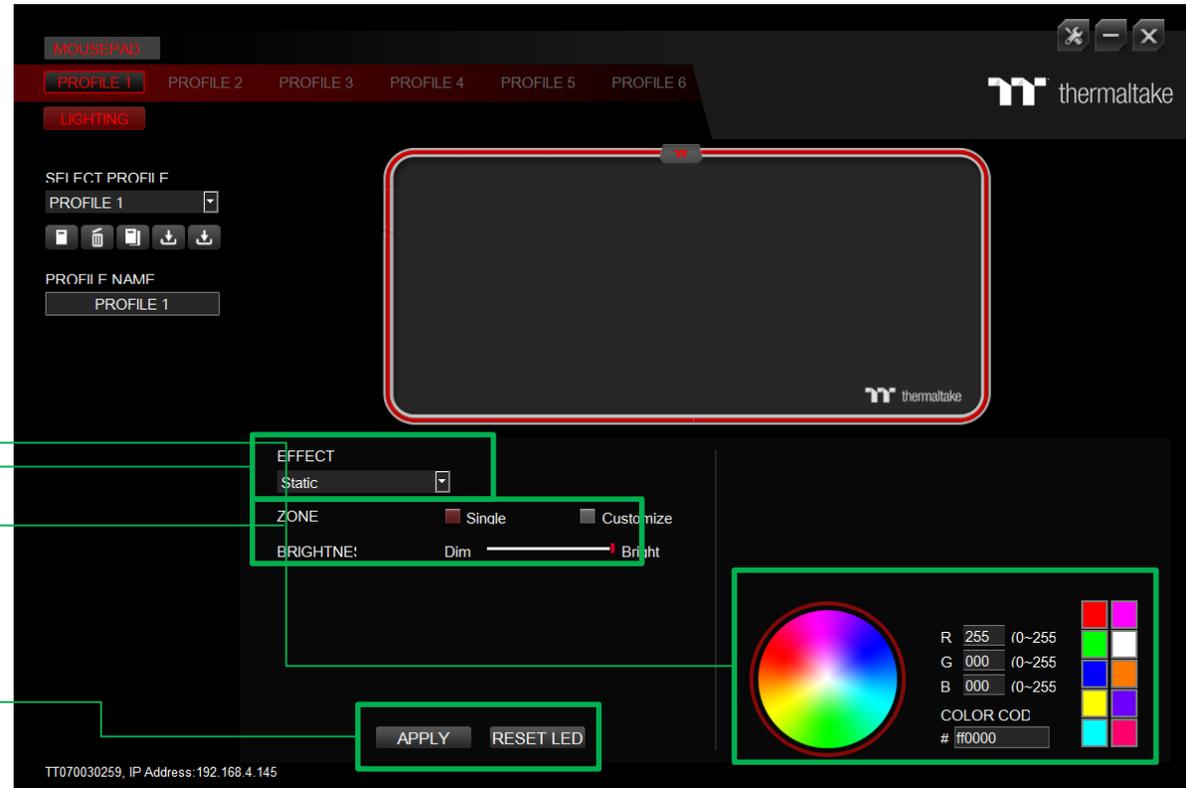
Can be used to adjust the color, direction, speed, and  
brightness level of the lighting effect within an area;  
can also be used to switch to random colors.

### Color Pattern Settings

Add Pattern: Add a new pattern with red to black gradient.  
Delete Pattern: Delete the currently selected color pattern.  
Insert Color Point: Add a red color point to the color pattern.  
Delete Color Point: Delete the selected color point from the  
color pattern.

### Apply / Restore Lighting Effect Settings

Apply: Apply the a new lighting effect setting to all keys on  
the keyboard.  
Restore Lighting Effect Settings: All lighting effect settings  
saved under the current profile will be restored to factory  
default values.



# | Chapter 4 : **Lighting Effects Overview**



- Lighting Effect-Static-Single
1. Click the Color.
  2. Click "Apply" to complete.

EFFECT  
Static

ZONE  Single  Customize

BRIGHTNESS: Dim  Bright

R 14 (0~255)  
G 255 (0~255)  
B 8 (0~255)

COLOR COD  
# eff8

APPLY RESET LED



### Lighting Effect-Static-Customize

1. Click the Color.
2. Click the Area A, Area B and Area C.
3. Click "Apply" to complete.





### Lighting Effect-Pulse-Single

1. Click the Color.
2. Click "Apply" to complete.

### Lighting Effect-Pulse-Random

1. Click "Random"
2. Click "Apply" to complete.





### Lighting Effect-Pulse-Customize

1. Click the Color.
2. Click the Area A, Area B and Area C.
3. Click "Apply" to complete.



Lighting Effect-Blink-Single  
1. Click the Color.  
2. Click "Apply" to complete.

Lighting Effect-Blink-Random  
1. Click "Random"  
2. Click "Apply" to complete.





### Lighting Effect-Blink-Customize

1. Click the Color.
2. Click Area A, Area B and Area C.
3. Click "Apply" to complete.

The screenshot displays the software's customization interface. At the top, a mousepad layout is shown with three distinct zones: 'Area A' at the top, 'Area B' on the left, and 'Area C' on the right. Each zone is outlined with a colored border. Below this, the 'EFFECT' is set to 'Blink'. The 'ZONE' section has three radio buttons: 'Single', 'Random', and 'Customize', with 'Customize' selected. The 'SPEED' is controlled by a slider ranging from 'Slow' to 'Extreme'. A color wheel is positioned to the right of the slider, and next to it are three RGB sliders with values: R: 2, G: 0, B: 255. Below these are 'COLOR COD' and '# 20ff' fields. At the bottom, there are 'APPLY' and 'RESET LED' buttons.



## Lighting Effect-RGB Spectrum

1. Click "RGB Spectrum"
2. Click "Apply" to complete.





### Lighting Effect-Raindrop-Single

1. Click the Color.
2. Click "Apply" to complete.

### Lighting Effect-Raindrop-Random

1. Click the "Random"
2. Click "Apply" to complete.

EFFECT  
Raindrop

ZONE  Single  Random

SPEED Slow  Extreme

BRIGHTNESS Dim  Bright

R 2 (0~255)  
G 0 (0~255)  
B 255 (0~255)

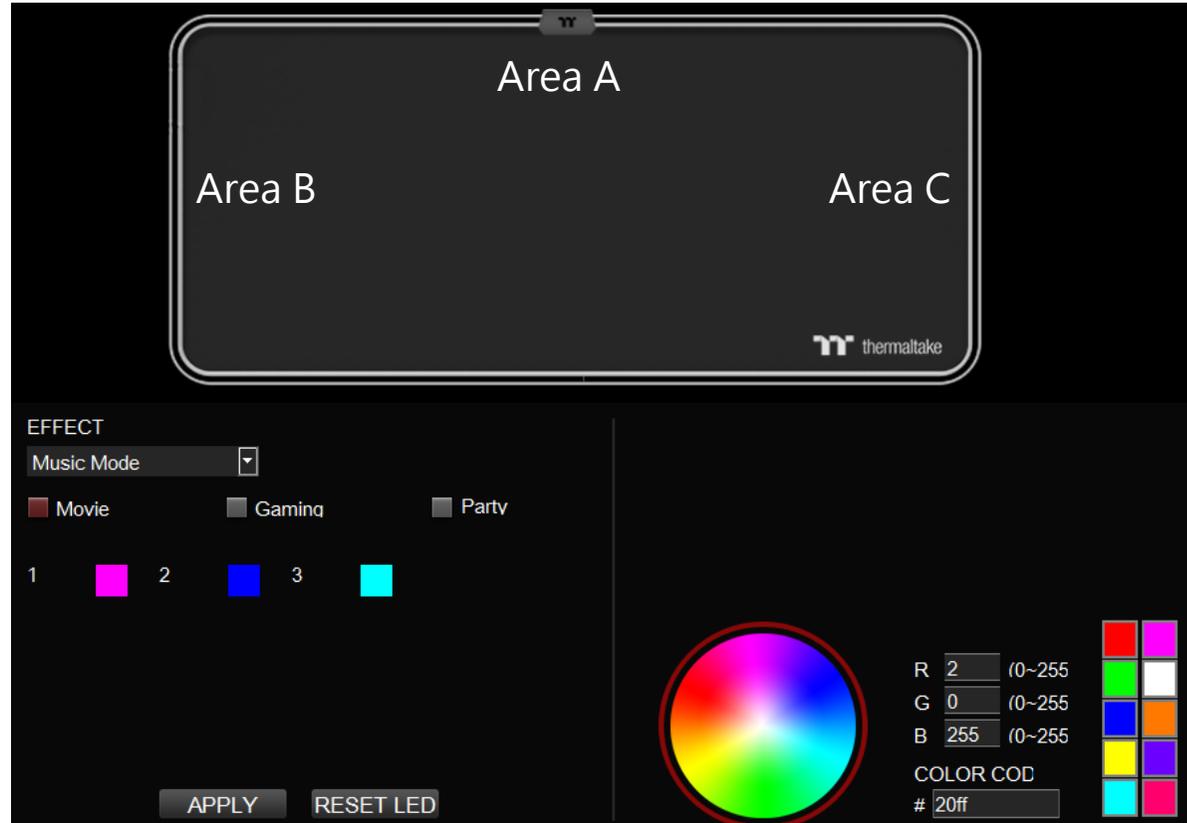
COLOR COD # 20ff

APPLY RESET LED



## Lighting Effect-Music Mode

1. Click "Movie" , "Gaming" or "Party" .
2. Click the "Square 1, 2, 3" then click color to setting color.
3. Click "Apply" to complete.





Lighting Effect-Temp.  
1. Click "Apply" to complete.

EFFECT  
Temp.

Temperature 1 40 °C  
Temperature 2 46 °C  
Temperature 3 52 °C  
Temperature 4 58 °C  
Temperature 5 64 °C  
Temperature 6 70 °C

°C

R 2 (0~255)  
G 0 (0~255)  
B 255 (0~255)

COLOR COD  
# 20ff

APPLY RESET LED

# | Chapter 5 : **Functions Available on the Settings Page**

## Language Settings

Sets the language of the program's user interface.

## Switch background surface

## RAZER CHROMA SYNC function off/on

## Amazon Alexa Login

TT iTAKE software support Amazon Alexa voice service, allowing you to control the lights by talking to the Alexa Enabled device.

## TT iTAKE APP Password Setting

Enter four numbers or English alphabet.

✘ Empty is disable function.

## Official Website / Social Media

**Official Website:** Visit the Product official website.

**Social Media:** Visit Thermaltake on Facebook.

