



**MARVEL**

# SPIDER-MAN

*MILES MORALES*



**GAMING  
MOUSE**

**MARVEL**  
**GAMERVERSE**

## Quick setup guide

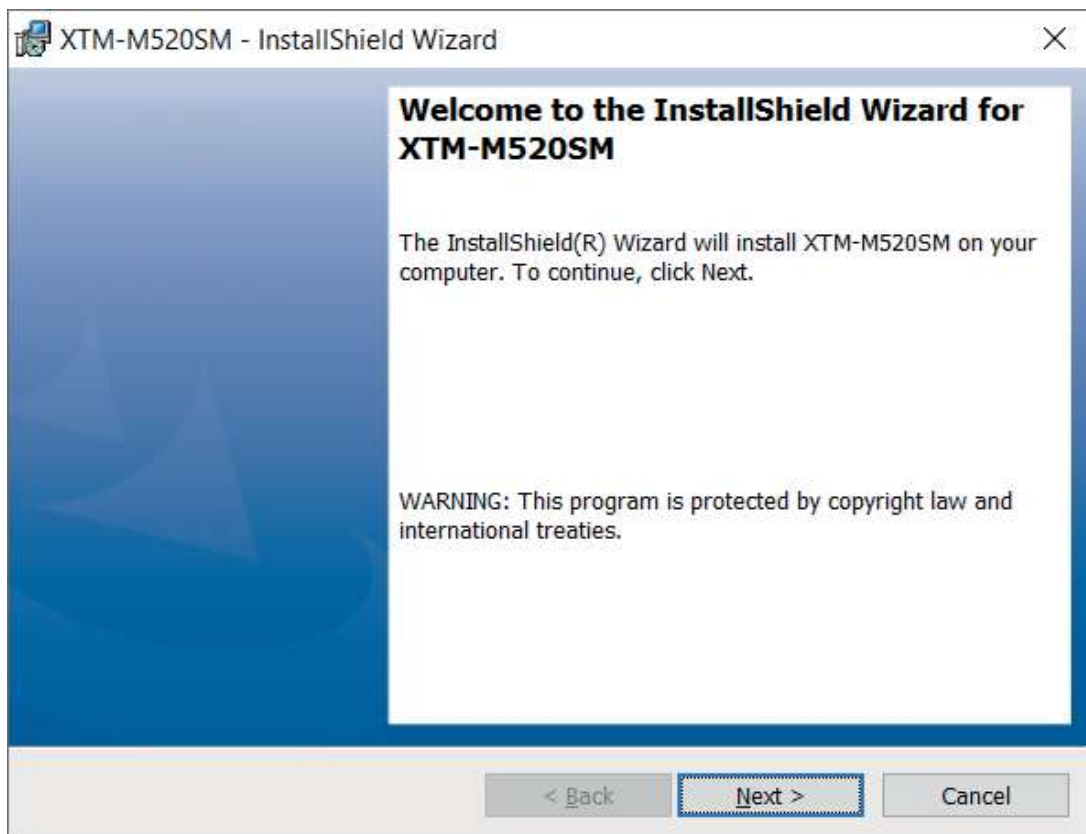
This is a plug and play mouse. However, if you want to configure macros, LEDs, button orientation and DPI, you need to download the software in order to customize them.

### I. Setup

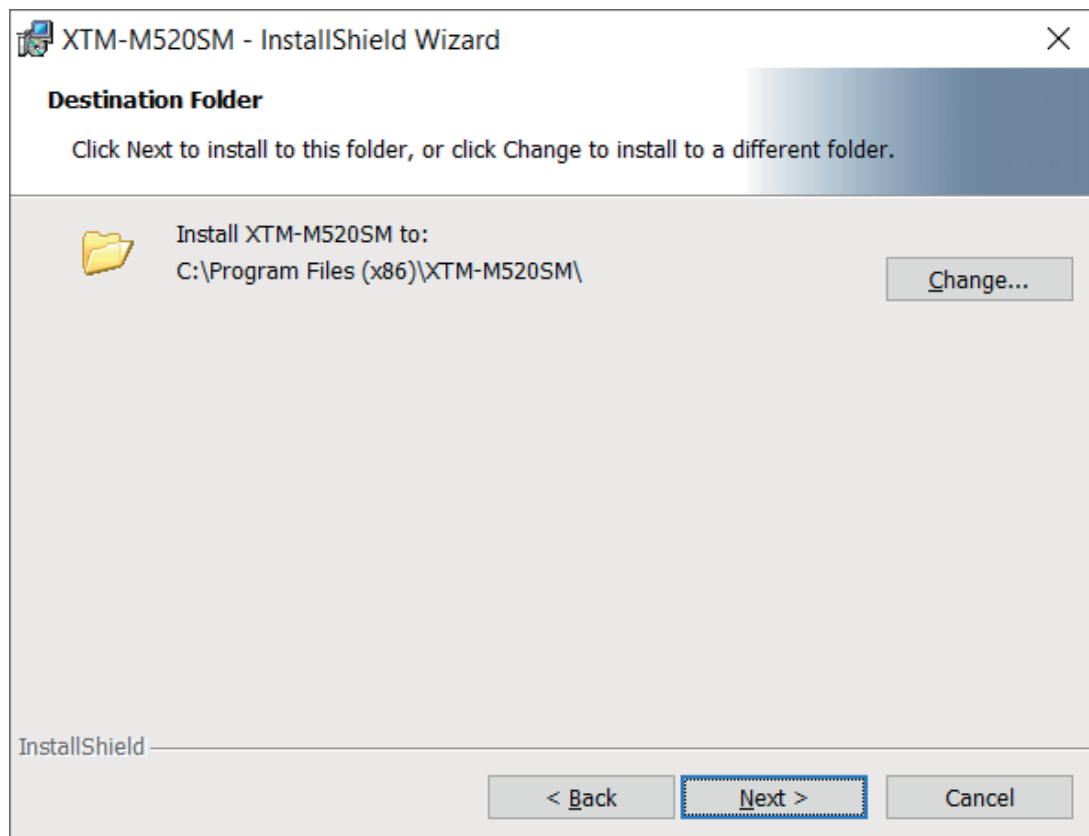
1. Download the configuration software from our website  
[www.xtechamericas.com/st-support/downloads/](http://www.xtechamericas.com/st-support/downloads/)
2. Connect the gaming mouse to an available USB port in your PC.

#### Installation process

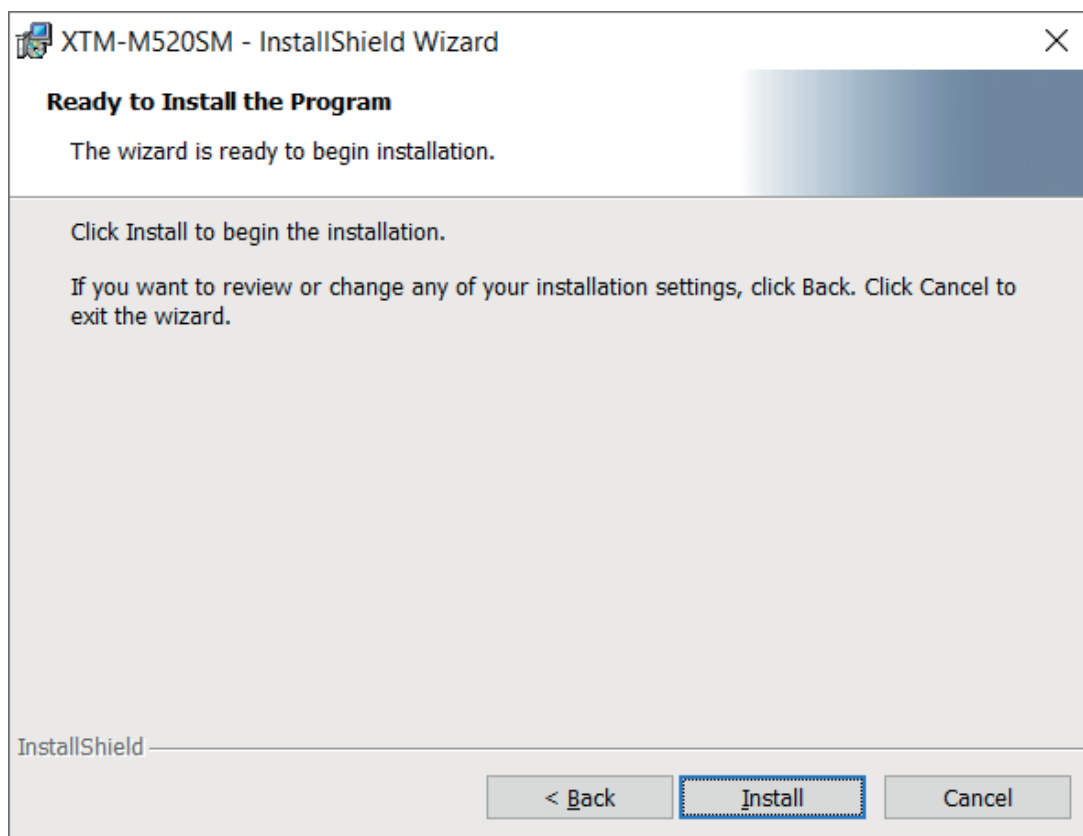
- a. Double click on (exe file).



Select the destination where you want the software to be installed. We recommend keeping the default path; however, you can choose a different location if desired. The software will require free disk space. Click **Next** to continue.



You are now ready to install the software for your brand new XTM-M520SM gaming mouse. Click **Install** to begin.

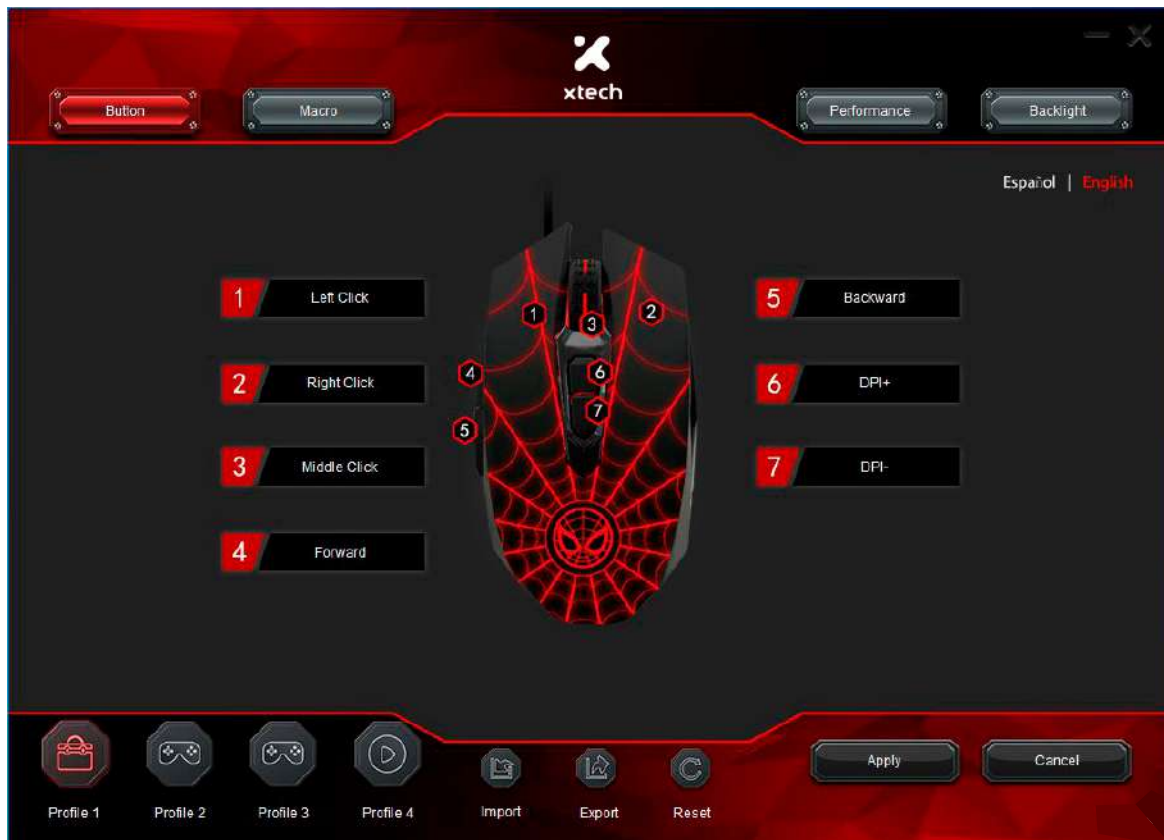


When installation is complete, click on **Finish** to conclude.

## II. Software interface

### 1. Button settings

It displays the 7 buttons to make changes in the button layout.

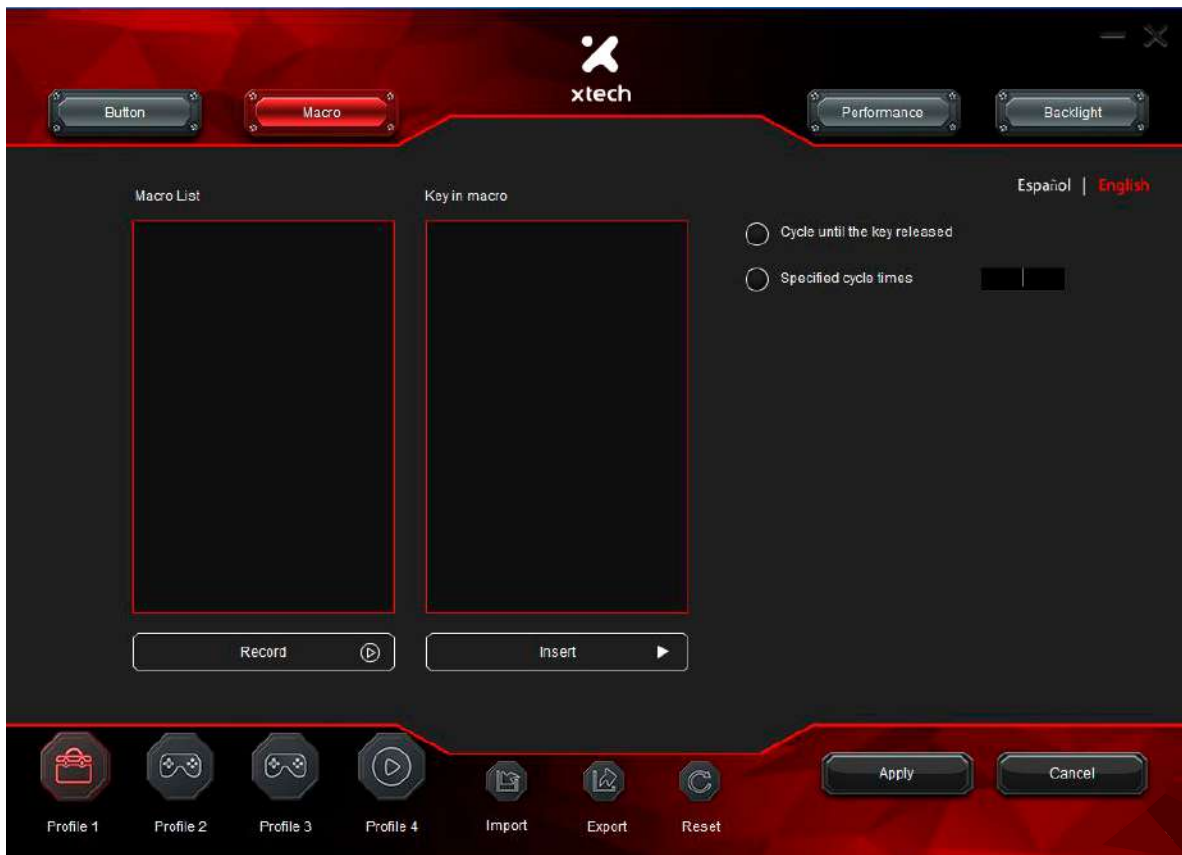


**Mouse buttons:** Left, right, scroll up/down, forward, backward, DPI+, DPI-.

Click on any mouse button that you want to configure. This will bring up a secondary menu with the available commands. Make your selection, click **Apply** to save this configuration.

## 2. Macro settings

From the main interface click on **Macro** at the top. Create a macro group by right clicking in the macro tab and creating a new macro list, then right click again and select **Macro**. The user must enter the desired name for the macro. Click on **Record**. The software will begin to record the keystrokes that you want to include in the macro. Press **Stop record** at the end of your sequence. The macro has been saved and may be used in the button layout area.



### 3. Performance setup

This menu allows the user to modify the pointer precision, wheel speed, and fire speed.

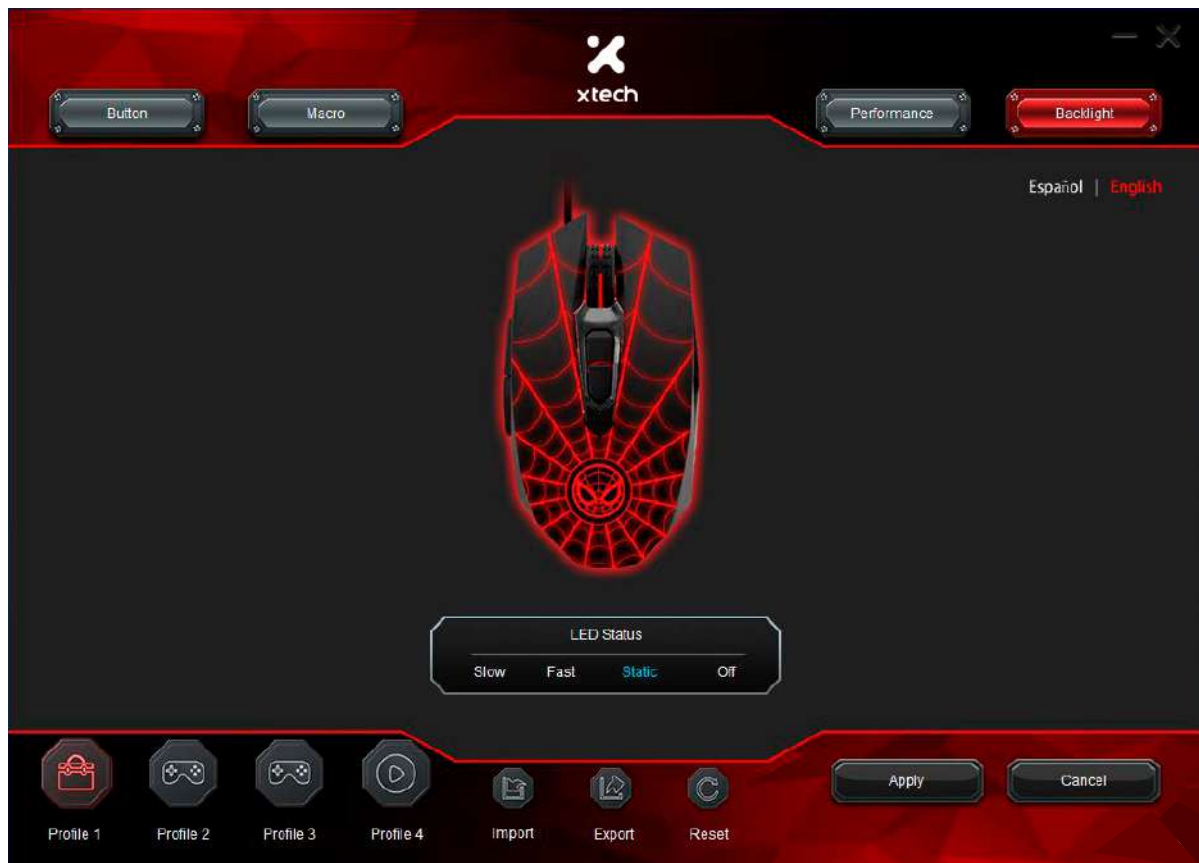
Configure the DPI setting as desired. Each of the four levels is in a range between 200 to 4800DPI. After selecting your setting, click on **Apply** to save your configuration when finished.



#### 4. LED configuration

This mouse has a red LED. There are four LED features to choose from or these can be disabled.

- **Slow:** Sets the default breath effect at a slow pace.
- **Fast:** Sets the default breath effect at a fast pace.
- **Static:** Sets the LED to a static setting.
- **Off:** Disables LED functions.



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