



**BM29**  
**Wired Gaming**  
**Mouse**

## Additional Information

For software downloads and support to help you get started, please visit: [busbistore.com/product-support](https://busbistore.com/product-support), or simply open the camera app on your mobile phone, and point the camera at the QR code below:

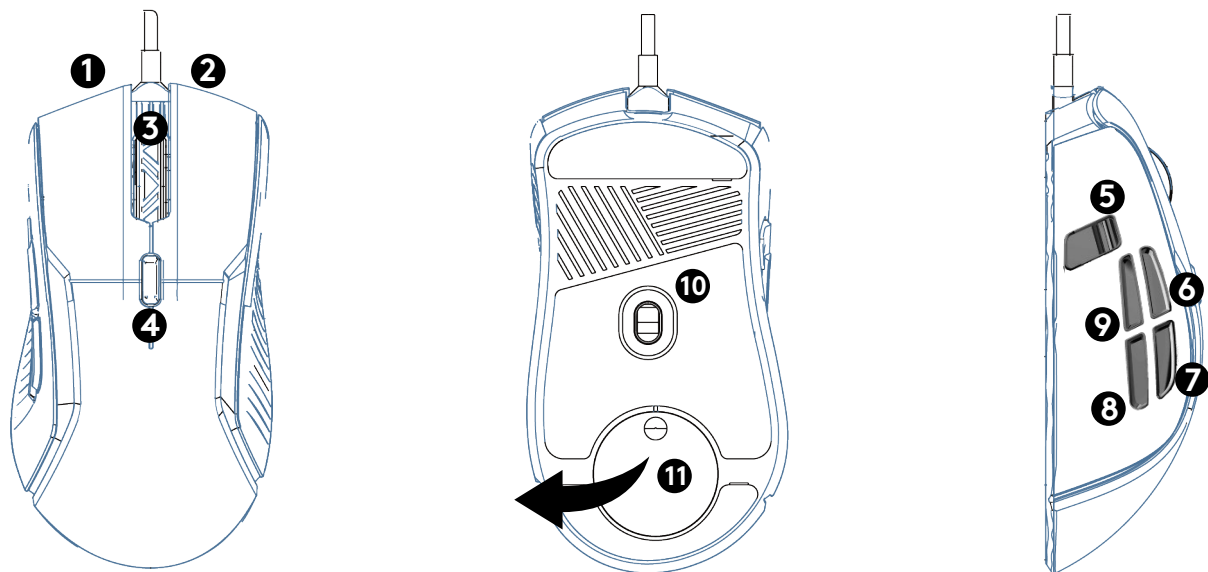


## Introduction

Thank you for choosing the Busbi BM29 wired gaming mouse.

This guide will help you set up, customise, and maintain your mouse for optimal performance.

### Mouse Overview:



1 Left Button

2 Right Button

3 Scroll Wheel

4 DPI Toggle

5 Firepower Button

6 Forward Button

7 Back Button

8 Sniper Button

9 Light Effects

10 Optical Sensor

11 Weight Compartment.  
*User can add clay or similar.*

# Setup Instructions

## Connect the Mouse

Plug the mouse into a USB port on your computer.  
Wait for your operating system to detect the mouse.

Once installation is complete and a confirmation message appears, your mouse is ready to use.

## Software Installation

To customise your mouse settings, download the Busbi BM29 software from the downloads section of the Busbi Support pages found at:  
**<https://busbistore.com/>**

1. Visit the Busbi website: **<https://busbistore.com/>**
2. Locate your product in the support section.
3. Download the BM29 Gaming Mouse Software.
4. Once the download is complete, open the file.
5. Double-click the `.exe` file to start the installation.
6. Follow the on-screen instructions to finish the installation.
7. Launch the program to begin customising your mouse.

## Customisation Features

Button Remapping:	Reprogram each mouse button for standard, multimedia, gaming, or macro functions.
DPI Settings:	Adjust DPI from 200 up to 12,400. Save multiple DPI levels and switch between them using the DPI button.
Backlighting:	Customize lighting effects and colours in the software.
Macros:	Create, upload, and assign complex macros for advanced gaming or productivity.
Weighting:	Weight of the mouse can be increased by adding weight such as modelling clay.

SPECIFICATIONS	DETAILS
Number of Buttons	9
Input	DC 5V/150 mA
Interface	USB A
Sensor	Pixart 3327
Resolution	200 to 12,400 DPI (Default 800)
Polling Rate	125/250/500/1000 Hz
Acceleration	30g
Cable Length	1.8 m
Dimensions	120.5 x 63.5 x 41.5 mm
Weight	95.5g
System Requirements	USB A Port, Windows 7/8/10 or later

## SAFETY AND MAINTENANCE

Avoid looking directly at the tracking beam.

Do not attempt to disassemble this device (doing so will void your warranty) and do not attempt to operate it under abnormal current loads.

Keep the device from away liquids, humidity or moisture.

Operate the device only within the temperature range of 0°C to 40°C.

## Comfort

Long periods of repetitive motion, improper positioning of your computer and incorrect body posture may be associated with physical discomfort and injury to nerves, tendons, and muscles.

To minimise these risks, position your keyboard and monitor directly in front of you with your mouse next to it. Keep your elbows next to your side, and your keyboard within reach without the need to stretch your arms or twist the body.

Adjust the height of your chair and table so that the keyboard and mouse are at or below elbow height.

Keep your feet well supported, posture straight and your shoulders relaxed.

Use a wrist rest to support your wrist while working or gaming.

Be sure to take regular breaks away from your desk and perform exercise, stretching your arms, shoulders, neck and legs to loosen muscles.

## Statement of Compliance



Busbi, declares this Gaming Mouse, model: BM29 is in compliance with UKCA requirements and the essential requirements and other relevant provisions of Directive 2014/30/EU and 2015/863/EU

## Disclaimer

Product design, specifications, and text may change without prior notice. If you have any questions or require further assistance, please refer to the Busbi website.

Windows and the Windows logo are trademarks of the Microsoft Group of companies.

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BUSBI WILL BEAR NO LIABILITY FOR LOSS OF OR RECOVERY OF DATA, SOFTWARE, PROGRAMS, OR LOSS OF USE OF PRODUCT(S).

## Disposal and Recycling Information



Dispose of packaging materials at a public waste disposal site.

This product should not be treated as household waste.

Please take it to an appropriate collection point for recycling electrical and electronic equipment.

For more information, contact your local authorities or waste collection centre.

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