

Ajazz AJ380

AJAZZ AJ380 Lightweight Gaming Mouse User Manual

INTRODUCTION

Thank you for choosing the AJAZZ AJ380 Lightweight Gaming Mouse. This manual provides essential information for setting up, operating, and maintaining your device. The AJ380 is designed for gaming performance, featuring a lightweight honeycomb shell, customizable RGB lighting, and a high-precision optical sensor.

Key features include:

- **Lightweight Design:** Weighing approximately 69g (2.43oz) with a honeycomb perforated shell for extended comfort.
- **RGB Chroma LED Lighting:** Features 10 lighting modes and 16.8 million colors for a dynamic gaming atmosphere.
- **High-Precision Optical Sensor:** Equipped with a Pixart PMW3327 sensor, offering up to 12400 DPI, 400 IPS tracking speed, and 40G acceleration.
- **6 Programmable Buttons:** Customize functions and macros using the dedicated driver software.
- **Durable Construction:** Built with a skin-friendly matte surface and switches rated for up to 50 million clicks.

SETUP

Follow these steps to set up your AJAZZ AJ380 Gaming Mouse:

1. **Connect the Mouse:** Plug the USB cable of the AJAZZ AJ380 mouse into an available USB port on your computer. The mouse is plug-and-play, and your operating system should automatically detect and install the necessary drivers.
2. **Install Driver Software (Optional):** For advanced customization, including button programming, macro settings, DPI adjustments, and lighting effects, download the official AJAZZ driver software from the manufacturer's website.

AJ380 Lightweight Gaming Mouse



6-Levels DPI
(Up to 12400 DPI)



Dedicated
Mouse Driver



PAW-3327
Optical Sensor



1,000,000
Button Life



4 Buttons and
2 Function Buttons

Image: The AJAZZ AJ380 Lightweight Gaming Mouse, showcasing its honeycomb shell and RGB lighting. This image illustrates the product's overall design.

OPERATING INSTRUCTIONS

The AJAZZ AJ380 mouse features 6 programmable buttons and various customizable settings.

Button Functions

Office Mode/Game Mode



Office mode (default)

- 1: Left button
- 2: Right button
- 3: DPI cycle
- 4: Backward
- 5: Forward
- 6: Middle button

Game mode

- 1: Left button
- 2: Right click
- 3: DPI cycle (Press 3 seconds to turn off the light)
- 4: Click ① to turn on M4 red dot press down the gun, click ④ to turn off (the LOGO light flashes red quickly to indicate means turned on)
- 5: Click ① to turn on M16 red dot press down the gun, click ⑤ to turn off (the LOGO light flashes red quickly to indicate means turned on)
- 6: Middle button (light effect switching)

Mode switching

Press the forward button and the middle button at the same time to switch between game mode and office mode. When switching to game mode, the red light will flash twice. When you switch to office mode, the green light will flash twice.

Light effect switching

Press the back button and the middle button at the same time

Image: Diagram illustrating the button layout and functions for both Office and Game modes on the AJAZZ AJ380 mouse.

The mouse supports two modes: Office Mode (default) and Game Mode. Button assignments vary between modes:

Office Mode (Default)

- **Button 1:** Left button
- **Button 2:** Right button
- **Button 3:** DPI cycle button
- **Button 4:** Backward
- **Button 5:** Forward
- **Button 6:** Middle button (scroll wheel click)

Game Mode

- **Button 1:** Left button
- **Button 2:** Right click
- **Button 3:** DPI cycle (Press for 3 seconds to turn off the light)
- **Button 4:** Click to activate M4 red dot press-down gun function; click again to deactivate. (LOGO light flashes red quickly when active)

- **Button 5:** Click to activate M16 red dot press-down gun function; click again to deactivate. (LOGO light flashes red quickly when active)
- **Button 6:** Middle button (light effect switching)

Mode Switching

To switch between Office Mode and Game Mode, press the **Forward button (Button 5)** and the **Middle button (Button 6)** simultaneously.

- When switching to Game Mode, the red light will flash twice.
- When switching to Office Mode, the green light will flash twice.

DPI Adjustment

Use the **DPI cycle button (Button 3)** to cycle through preset DPI levels. The mouse supports 6 levels of custom DPI settings ranging from 200 to 12400 DPI, configurable via the driver software.

RGB Lighting Control

The AJ380 features customizable RGB lighting effects.

- To switch between various lighting effects, press the **Back button (Button 4)** and the **Middle button (Button 6)** simultaneously.
- Further customization of lighting modes, speed, and brightness is available through the driver software.

Various Lighting Effects

Back button + Middle button = Switch lighting effects



Image: The AJAZZ AJ380 mouse displaying various RGB lighting effects. The image highlights the honeycomb design's role in light transmission.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your AJAZZ AJ380 mouse:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid using harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the underside of the mouse clean and free from dust or debris. Use a cotton swab or compressed air if necessary.
- **Cable Management:** Avoid sharp bends or excessive pulling on the USB cable to prevent damage.
- **Storage:** When not in use, store the mouse in a clean, dry environment away from extreme temperatures.

TROUBLESHOOTING

If you encounter issues with your AJAZZ AJ380 mouse, refer to the following common troubleshooting steps:

- **Mouse Not Responding:**

- Ensure the USB cable is securely plugged into a working USB port on your computer.
- Try plugging the mouse into a different USB port.
- Restart your computer.

- **Cursor Movement is Erratic or Jumpy:**

- Clean the optical sensor on the bottom of the mouse.
- Ensure you are using the mouse on a clean, non-reflective, and uniform surface. A mouse pad is recommended.

- **RGB Lighting Not Working or Incorrect:**

- Check the lighting settings within the AJAZZ driver software.
- Try cycling through lighting effects using the Back button + Middle button combination.

- **Buttons Not Functioning Correctly:**

- Verify button assignments in the AJAZZ driver software.
- Ensure the mouse is in the correct operating mode (Office or Game Mode).

- **Driver Software Issues:**

- Uninstall and reinstall the AJAZZ driver software.
- Ensure your operating system is up to date.

SPECIFICATIONS

Detailed technical specifications for the AJAZZ AJ380 Gaming Mouse:

Product Parameter



Image Sensor: PAW3327
Connection Method: Wired USB
Number of Buttons: 6
Cable Length: 1.8m
Weight: about 69g
Polling Rate: 125Hz-1000Hz
Acceleration: 30G
Moving Speed: 220IPS
DPI Adjustment: 200-12400
(6-Levelsof custom settings)
Size: 124.8*63*40.5mm
Operating System: Windows, Mac

Image: Diagram showing the dimensions and key technical parameters of the AJAZZ AJ380 mouse.

| | |
|------------------------|---------------------------------------|
| Sensor Model | Pixart PAW3327 |
| Connectivity | Wired USB |
| Number of Buttons | 6 (Programmable) |
| DPI Range | 200 - 12400 DPI (6 adjustable levels) |
| Polling Rate | 125Hz / 250Hz / 500Hz / 1000Hz |
| Tracking Speed | 400 IPS |
| Acceleration | 40G |
| Button Life | Up to 50 million clicks |
| Weight | Approx. 69g (2.43 oz) |
| Cable Length | 1.8 meters (66.9 inches) |
| Dimensions (L x W x H) | 124.8 x 63 x 40.5 mm |
| Hand Orientation | Ambidextrous |

| | |
|------------------------------|----------------|
| Compatible Operating Systems | Windows, macOS |
|------------------------------|----------------|

WARRANTY AND SUPPORT

The AJAZZ AJ380 Lightweight Gaming Mouse is backed by a **12-month warranty** from the date of purchase, covering manufacturing defects.

For technical support, warranty claims, or further assistance, please contact your retailer or visit the official AJAZZ website for contact information.