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› Xtrike Me GM-220 Backlit Wired Gaming Mouse User Manual

Xtrike Me GM-220

Xtrike Me GM-220 Backlit Wired Gaming Mouse User Manual

MODEL: GM-220

1. Introduction

This manual provides instructions for the Xtrike Me GM-220 Backlit Wired Gaming Mouse. Designed for gaming, this mouse features an optical sensor, adjustable DPI settings, and a 7-color automatic backlight. Its ergonomic design and compact form factor ensure comfortable use for extended periods.



Image 1: Xtrike Me GM-220 Gaming Mouse packaging highlighting key features.

2. Setup

The Xtrike Me GM-220 mouse is a plug-and-play device, meaning no additional drivers are typically required for basic functionality on compatible operating systems.

1. **Connect the Mouse:** Locate an available USB 2.0 port on your computer (desktop PC or laptop). Insert the USB connector of the GM-220 mouse firmly into the USB port. The mouse cable is approximately 1.4 meters long.

2. **System Recognition:** Your operating system (Windows XP, Windows 7, or Linux) should automatically detect and install the necessary drivers. The mouse will be ready for use once recognized by the system.

3. Operating Instructions

The GM-220 mouse features 4 buttons: left-click, right-click, scroll wheel click, and a DPI adjustment button.

BACKLIT

WIRED GAMING MOUSE

- GM-220 -

**BACKLIT SCROLL WHEEL
WITH ENHANCED GRIP**



**7 COLORS BACKLIGHT
WITH BREATHING EFFECT**

TECH SPECS:

SENSOR: OPTICAL
DPI: 800-1000-1200
BUTTONS: 4
SWITCH RATING: 3 MILLION CLICKS
BACKLIGHT: 7 COLORS
INTERFACE: USB 2.0
CABLE LENGTH: 1.4 M
WEIGHT: 65G ± 5G
OS SUPPORT: WINDOWS XP OR NEWER



Español

- Diseño ergonómico;
- Procesador de alto rendimiento para gaming;
- Puerto USB con tratamiento inoxidable;

Romana

- Design ergonomic;
- Senzor performant pentru gaming;
- Port USB tratat anti-oxidare;

Italiano

- Design ergonomico;
- Sensore per gaming ad alte prestazioni;
- Porta USB inossidabile;

English

- Ambidextrous gaming mouse
- 1200 DPI optical sensor
- 3 buttons
- No driver required

Portuguese

- Design ergonómico;
- Chip para games de alta performance;
- Porta USB resistente a ferrugem;

ภาษาไทย

- ออกแบบตามหลักสรีรศาสตร์;
- ใช้งานง่ายและมีประสิทธิภาพสูง;
- พอร์ต USB มีเคลือบป้องกันการเกิดสนิม;

Français

- Design ergonomique;
- Puce de jeu haute performance;
- Résistance à l'oxydation pour le port USB;

Русский

- Эргономичный дизайн;
- Высокопроизводительный игровой чипсет;
- USB разъем с защитным покрытием;
- Сделано в Китае;

Image 2: Xstrike Me GM-220 Gaming Mouse showcasing its design and backlighting.

- **DPI Adjustment:** The mouse offers three sensitivity levels: 800, 1000, and 1200 DPI (Dots Per Inch). Press the dedicated DPI button (typically located behind the scroll wheel) to cycle through these sensitivity settings. This allows you to adjust cursor speed to suit your preference or game requirements.

- **Backlight Function:** The mouse features an automatic 7-color backlight with a breathing effect. This lighting cycles automatically and cannot be manually adjusted or turned off.
- **Scroll Wheel:** The anti-slip scroll wheel provides precise scrolling for navigation and in-game actions.

4. Maintenance

To ensure optimal performance and longevity of your Xtrike Me GM-220 mouse, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners, as these can damage the mouse's finish or internal components.
- **Cable Care:** Avoid sharply bending or twisting the USB cable. Do not pull the mouse by its cable. Store the cable neatly when not in use to prevent tangles and damage.
- **Storage:** Store the mouse in a clean, dry environment away from extreme temperatures and direct sunlight.

5. Troubleshooting

If you encounter issues with your Xtrike Me GM-220 mouse, refer to the following common solutions:

- **Mouse Not Responding:**
 - Ensure the USB connector is fully inserted into the computer's USB port.
 - Try connecting the mouse to a different USB port on your computer.
 - Test the mouse on another computer to determine if the issue is with the mouse or your computer's USB ports.
 - Restart your computer.
- **Cursor Movement is Erratic or Non-existent:**
 - Check the optical sensor on the underside of the mouse for any obstructions or dirt. Clean gently if necessary.
 - Ensure you are using the mouse on a suitable surface. Highly reflective or transparent surfaces may interfere with optical tracking. A mouse pad is recommended.
- **Backlight Not Working:**
 - Verify the mouse is properly connected and receiving power. If the mouse functions otherwise, the backlight issue may indicate a hardware fault. Contact support if other troubleshooting steps fail.

6. Specifications

Feature	Detail
Model	GM-220
Sensor Type	Optical
DPI Sensitivity	800 / 1000 / 1200 DPI (Adjustable)
Number of Buttons	4 (Left, Right, Scroll Click, DPI)
Connectivity	Wired USB 2.0
Cable Length	Approximately 1.4 meters

Backlight	7-Color Automatic (Breathing Effect)
Ergonomics	Ambidextrous Design
Compatibility	Desktop PC, Laptop
Operating Systems	Windows XP, Windows 7, Linux
Manufacturer	Shenzhen XstrikeMe Electronics Co.,LTD

7. Warranty and Support

Warranty Information: Specific warranty details are not provided in the product information. For warranty claims or detailed support, please contact your retailer or the manufacturer, Shenzhen XstrikeMe Electronics Co.,LTD, directly.

Software Updates: Information regarding guaranteed software updates is not available for this product.

Spare Parts: Information regarding the availability of spare parts is not available for this product.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question