

Lexip JVAPCM00538



Lexip Ar18 Aero Speed Gaming Mouse User Manual

Model: JVAPCM00538

1. INTRODUCTION

This user manual provides detailed instructions for the Lexip Ar18 Aero Speed Gaming Mouse. It covers setup, operation, maintenance, and troubleshooting to ensure you get the best performance from your device. The Lexip Ar18 is designed for high-performance gaming, offering both wireless and wired connectivity, an optical sensor, and ceramic skates for enhanced precision and speed.



Figure 1: Lexip Ar18 Aero Speed Gaming Mouse with its USB wireless dongle. The mouse features a sleek black design with orange LED accents.

2. FEATURES

- **Wireless and Wired Connectivity:** Seamlessly switch between wireless freedom and a stable wired connection.
- **High-Precision Optical Sensor:** Equipped with a P312 optical sensor, offering up to 4800 DPI for accurate tracking.
- **Adjustable DPI:** Dedicated button for on-the-fly DPI adjustments (up to 4800 DPI).
- **Ceramic Skates:** Four robust and durable ceramic skates provide exceptional glide and improved precision.
- **Programmable Buttons:** Six programmable buttons for customized control.
- **Braided USB Cable:** Durable braided USB cable for wired mode and charging.
- **Wide Compatibility:** Compatible with PC/Windows (Windows XP, Windows 7) and Linux operating systems.



Figure 2: The retail packaging highlights key features such as wireless/wired mode, ceramic feet, and optical sensor.

3. PACKAGE CONTENTS

Ensure all items are present in the package:

- Lexip Ar18 Aero Speed Gaming Mouse
- USB Wireless Dongle
- Braided USB Charging/Data Cable

- User Manual (this document)

4. SETUP

4.1. Wired Connection

1. Connect the braided USB cable to the USB port on the front of the Lexip Ar18 mouse.
2. Plug the other end of the USB cable into an available USB port on your computer.
3. The mouse will be automatically detected and ready for use. The mouse will also charge in this mode.



Figure 3: The Lexip Ar18 mouse connected via its braided USB cable, showing the charging port location.

4.2. Wireless Connection

1. Locate the USB wireless dongle. It is typically stored in a compartment on the underside of the mouse or included separately in the packaging.
2. Plug the USB wireless dongle into an available USB port on your computer.
3. Turn on the mouse using the power switch located on the underside of the mouse.
4. The mouse should automatically connect to the dongle. If not, ensure the dongle is properly inserted and

the mouse is powered on.



Figure 4: A close-up view of the compact USB wireless dongle for the Lexip Ar18 mouse.

5. OPERATING THE MOUSE

5.1. Button Functions

The Lexip Ar18 mouse features 6 programmable buttons:

- **Left Click Button:** Standard primary click.
- **Right Click Button:** Standard secondary click.
- **Scroll Wheel:** For vertical scrolling. Can also be pressed for a middle click function.
- **DPI Adjustment Button:** Located behind the scroll wheel. Press to cycle through different DPI settings.
- **Side Buttons (2):** Typically used for forward/backward navigation in web browsers or customizable in games.



Figure 5: Top-down view of the Lexip Ar18 mouse, illustrating the placement of the main buttons and scroll wheel.

5.2. DPI Adjustment

The DPI (Dots Per Inch) button allows you to change the mouse sensitivity on the fly. Each press of the button will cycle through predefined DPI levels, indicated by a change in the mouse's LED lighting or a visual indicator (if available through software). The Lexip Ar18 supports up to 4800 DPI.

5.3. Charging the Mouse

When the battery is low, connect the mouse to your computer using the provided USB cable. The mouse can be used in wired mode while charging.

6. MAINTENANCE

6.1. Cleaning

To clean your Lexip Ar18 mouse:

- Disconnect the mouse from your computer.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the surface.
- Do not use harsh chemicals or abrasive materials.
- For the optical sensor, use a dry cotton swab to gently clean the lens.

6.2. Ceramic Skates

The ceramic skates are designed for durability. Keep them clean from dust and debris for optimal glide performance. Avoid scratching or damaging the skates.



Figure 6: The underside of the Lexip Ar18 mouse, highlighting the four ceramic skates and the optical sensor.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding (Wireless)	Low battery; Dongle not connected; Mouse not powered on; Interference.	Charge the mouse; Ensure dongle is securely plugged in; Turn on the mouse; Try a different USB port; Move closer to the dongle.
Mouse not responding (Wired)	Cable not connected properly; Faulty USB port.	Ensure cable is securely connected to both mouse and computer; Try a different USB port.
Cursor erratic or jumpy	Dirty optical sensor; Unsuitable mouse pad surface.	Clean the optical sensor; Use a clean, uniform mouse pad surface.
DPI button not changing sensitivity	Software conflict (if custom software is installed).	Restart your computer; Check for updated drivers or mouse software.

8. SPECIFICATIONS


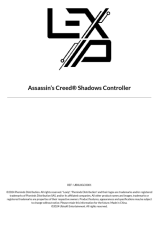


Feature	Detail
Model Number	JVAPCM00538
Connectivity	Wireless (USB Dongle), Wired (USB)
Sensor Type	Optical (P312)
DPI Range	Up to 4800 DPI
Number of Buttons	6 (Programmable)
Glide Feet	4 Ceramic Skates
Cable Type	Braided USB
Compatibility	PC/Windows (XP, 7), Linux
Color	Black
Battery Type	1 Lithium-ion (requires battery)
Input (Wired Mode)	5V - 18mA
Wireless Mode	3.7V - 18mA
Battery Capacity	3.7V/450mAh

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Lexip website or contact their customer service. Keep your proof of purchase for warranty claims.
Official Lexip Website: www.lexip.co

© 2024 Lexip. All rights reserved.
This manual is subject to change without notice.

Related Documents

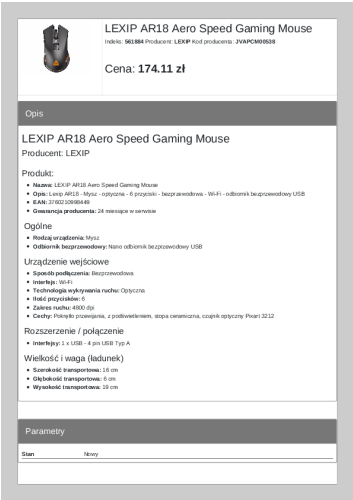
	<p>Lexip Wireless Mouse Ar18: User Manual, Features, and Specifications</p> <p>Comprehensive guide to the Lexip Wireless Mouse Ar18, covering setup, features, specifications, safety instructions, and warranty information.</p>
	<p>Assassin's Creed® Shadows Controller - User Manual</p> <p>User manual and safety instructions for the Lexip Assassin's Creed® Shadows Controller, detailing setup, features, and safe usage.</p>
	<p>Lexip x Tsume Wireless Headset: Revenge & Kamui & Destruction - User Manual</p> <p>User manual for the Lexip x Tsume wireless Bluetooth headset, featuring 'Revenge', 'Kamui', and 'Destruction' designs. Includes product specifications, setup instructions, control descriptions, compatibility, and safety guidelines.</p>
	<p>Lexip x Tsume Wireless Gaming Headset - Revenge & Kamui & Destruction</p> <p>Official user manual and specifications for the Lexip x Tsume wireless gaming headset, featuring Bluetooth 5.1, RGB lighting, and compatibility with PC, consoles, and mobile devices. Includes setup, safety, and operational instructions.</p>



Lexip Wireless Mouse Ar18: User Manual, Features, and Specifications

Comprehensive guide to the Lexip Wireless Mouse Ar18, covering setup, features, specifications, safety instructions, and warranty information.

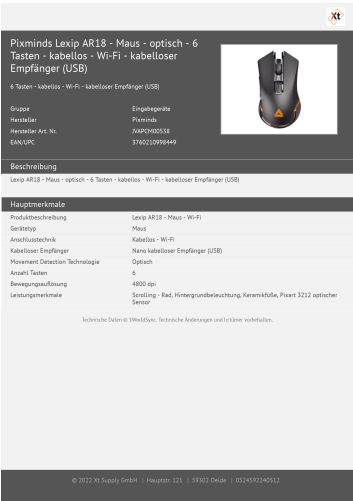
lang:en score:35 filesize: 501.42 K page_count: 27 document date: 2024-09-23



[pdf]

LEXIP AR18 Aero Speed Gaming Mouse Sklep internetowy stylem pl lexip ar18 aero speed gaming mouse 561884 upload files product |||

LEXIP AR18 Aero Speed Gaming Mouse Indeks: 561884 Producent: LEXIP Kod producenta: JVAPCM00538 Cena: 174.11 zł Opis LEXIP AR18 Aero Speed Gaming Mouse Producent: LEXIP Produkt: Nazwa: LEXIP AR18 Aero Speed Gaming Mouse Opis: Lexip AR18 - Mysz - optyczna - 6 przyciski - bezprzewodowa - Wi-Fi - odbio... lang:pl score:33 filesize: 56.99 K page_count: 1 document date: 2024-12-05



[pdf]

Datenblatt Pixminds Lexip AR18 Maus optisch 6 Tasten kabellos prieß 1 dieną — Produktbeschreibung Wi Fi Gerätetyp Anschlussstechnik Kabellos Kabelloser Empfänger Nano kabelloser USB puslapis adatlap 2445174 pixminds lexip ar18 aero speed vezetek nelkueli gamer eger radiojel vezerlesu optikai fekete rgb gombok 4800 d asset conrad media10 add 160267 c1 de 849878101DS00 dpi vilag ||| Pixminds Lexip AR18 - Maus - optisch - 6 Tasten - kabellos - Wi-Fi - kabelloser Empfänger USB 6 Tasten - kabellos - Wi-Fi - kabelloser Empfänger USB Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Eingabegeräte Pixminds JVAPCM00538 3760210998449 Beschreibung Lexip AR18 - Maus - optisch - 6 Tasten ... lang:de score:30 filesize: 77.64 K page_count: 1 document date: 2023-02-04