



ARAKA MX4

TRI-MODE ERGONOMIC VERTICAL MOUSE

MANUAL BOOK

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ARAKA MX4 MOUSE MANUAL

EN

1. Features

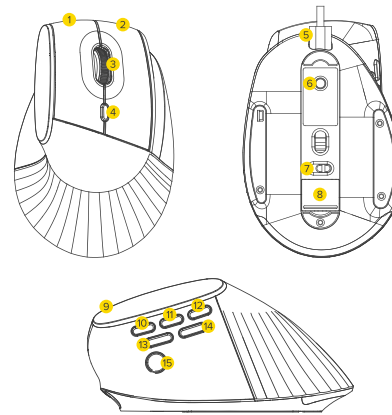
- Tri-Mode Connection Vertical Mouse**
Support 2.4GHz Wireless, Bluetooth 5.0 and USB Type-C cable connection
- Sensor PAW 3220 & 8000 DPI**
Equipped with a PAW 3220 sensor and DPI up to 8000
- LED Screen Display Technology**
Gaming mouse with LED screen display technology to display connection status, battery level, DPI value and rate info
- Multi - Function Shortcut Button**
Side button for one - click screen cleaning, screenshot, lock screen, forward and backward key, and connection mode switch
- Built-in 800mAh Rechargeable Battery**
Built-in 800mAh battery that can rechargeable with USB Type-C braided cable
- LED RGB Lighting**
Equipped with RGB LED Lighting by RYUNIX
- Driver Setting**
Explore and setting Macro, Polling Rate, DPI, etc easily with driver
- Compatible with Various Devices**
Can be used for PC, laptop, and other devices. Compatible with Windows or MacOS operating systems

2. Specifications

Model	: Araka MX4
Connection	: 2.4GHz Wireless, Bluetooth 5.0 & USB Type-C
Voltage	: DC 3.7V = 30mA
Sensor	: PAW 3220
DPI	: up to 8000 DPI
IPS	: 30 IPS
FPS	: 4000 FPS
Polling Rate	: up to 1000Hz
Acceleration	: 10G
Main Switch	: Huano (5 Million Clicks)
Driver	: Yes
Battery	: 800mAh Rechargeable
Charging Cable	: 1.5m USB Type-C Braided Cable
Dimensions	: 117.5 x 79 x 59mm
Weight	: 113g (without receiver)
Compatible	: Windows / MacOS

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3. Mouse Overview



- | | |
|--------------------------|---------------------------------|
| ① Left Button | ⑩ LED Screen Display Technology |
| ② Right Button | ⑪ One-click Screen Clearing |
| ③ Scroll Button | ⑫ Screenshot |
| ④ DPI Button | ⑬ Lockscreen |
| ⑤ Type-C Charging Port | ⑭ Forward Button |
| ⑥ RGB LED Light Switch | ⑮ Backward Button |
| ⑦ Three-Way Power Button | ⑯ Connection Mode Switch Button |
| ⑧ 2.4GHz Dongle Receiver | |

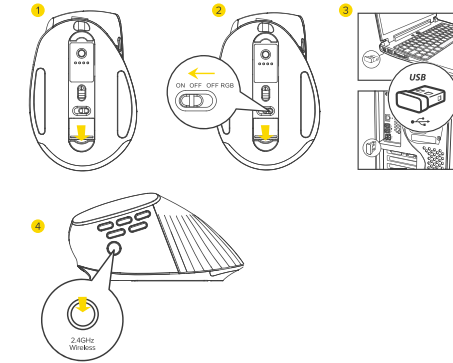
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4. Three-Way Power Button

Toggle Left : Power On, RGB On
Toggle Middle : Power Off
Toggle Right : Power On, RGB Off

5. Connection Mode

5.1 2.4GHz Wireless Mode



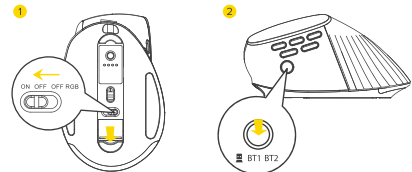
1. Open the receiver compartment cover (8) and take out the 2.4GHz dongle receiver.
2. Turn the power button (7) to the left to power on the mouse.
3. Insert and plug the USB receiver to the USB port on the computer or laptop.
4. Press the connection mode switch button (15) until connection info on display change to 2.4GHz Wireless mode. And mouse connected successfully.

5.2 Wired Mode

1. Connect USB Type-C cable from the mouse to the USB port on the PC or laptop.
2. Mouse will automatically detect and switch to wired connection mode.
3. It will automatically charge in wired mode.

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5.3 Bluetooth 3.0 / 5.0 Mode



1. Turn the power button (7) to the left to power on the mouse.
2. Press the connection mode switch button (15) until the BT1 white indicator shows on display, press and hold again the switch button for 3 - 5 seconds until the white indicator flashes 'linking' to enter the Bluetooth pairing mode.
3. Turn the bluetooth setting on the device and search for the device name "RyunixAraka". Wait for the device connect successfully to use it.
4. To use BT2 mode, press the connection mode switch button (15) until the BT2 white indicator shows on display. And repeat the steps.
5. Press the connection mode switch button (15) to change the connection modes.

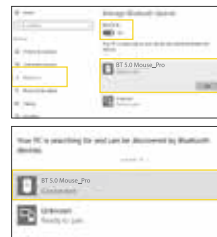
6. Connect to Windows System

Please operate Bluetooth mode connection steps and continue the steps following below :



1. Click "Bluetooth Device" of the computer.
2. Click "Adding or deleting Bluetooth Devices".

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3. Search Bluetooth name "BT 3.0 Mouse" or "BT 5.0 Mouse_Pro" and then click "Pairing".
4. Once BT 3.0 Mouse or BT 5.0 Mouse_Pro connected, Bluetooth can be used normally.

6. Connect to MacOS System

Please operate Bluetooth mode connection steps and continue the steps following below :



1. Click "System Preference Setting" of the Mac computer.
2. Click "Bluetooth" in system preference setting.
3. Search Bluetooth name "BT 3.0 mouse" or "BT 5.0 Mouse_Pro", click pairing and wait for finish installation.

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6. Level DPI

High precision switchover of game : 1600 - 2400 - 3200 - 6400 - 8000 DPI, which can be ensure the quick positioning of objects in the game.

7. Polling Rate Range

Polling rate range : 125 - 250 - 500 - 1000 Hz.
Adjustable on driver.

Default :	
2.4GHz Wireless Mode	: 1000Hz
Type-C Cable (Wired) Mode	: 250Hz
Bluetooth 5.0 Mode	: 133Hz

8. How to Change RGB LED Effect

Press LED RGB button (6) to change RGB LED effect on mouse immediately. There are 12 different RGB LED lighting effects available.

9. How to Charge

Connect the mouse with a USB Type-C cable to the PC / laptop USB port.

Battery Capacity	: 800mAh 3.7V
Charging Time	: ± 2 Hours
Usage Time	: ± 80 Hours (2.4GHz Wireless) : ± 114.3 Hours (Bluetooth 5.0) Normal Mode : ± 34.8 Hours (2.4GHz Wireless) : ± 40 Hours (Bluetooth 5.0)

Battery Indicator : View on LED Screen Display

Note :

- The charger does not support fast charging.
- A 5V / 1-2A charger is required.
- Please only charge the mouse using a computer's USB cable.
- Do not use a low-quality, non-standard power adapter to charge the mouse.
- Keep away from high-temperature devices while charging.
- Turn off the mouse if not in use for a long period of time.

10. Devices Name

• 2.4GHz Wireless Connection Name	: RyunixAraka
• Type-C Wired Cable Connection Name	: RyunixAraka
• Bluetooth 5.0 Connection Name	: RyunixAraka

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11. Inside the Box

- 1x Ryunix Araka MX4
- 1x 2.4G Nano Receiver
- 1x USB Type-C Cable
- 1x Manual Book

12. Color Option



Black

White

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ARAKA MX4

TRI-MODE ERGONOMIC VERTICAL MOUSE

BUKU MANUAL

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MANUAL MOUSE ARAKA MX4

ID

1. Fitur

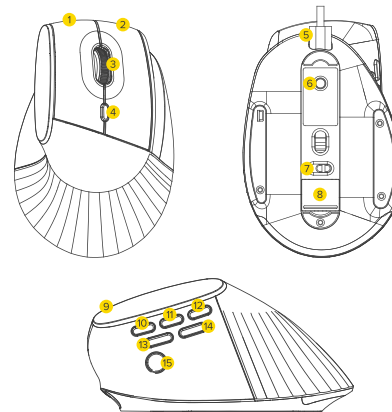
- **Mouse Vertikal dengan Koneksi Tri-Mode**
Mendukung koneksi 2.4GHz Wireless, Bluetooth 5.0 dan kabel USB Type-C
- **Sensor PAW 3220 & 8000 DPI**
Dilengkapi sensor PAW 3220 dan DPI hingga 8000
- **Teknologi Tampilan Layar LED**
Mouse gaming dengan teknologi tampilan layar LED untuk menampilkan status koneksi, tingkat baterai, level DPI, dan info polling rate
- **Tombol Shortcut Multi-Fungsi**
Tombol samping untuk one - click screen cleaning, screenshot, lock screen, tombol forward dan backward, dan switch mode koneksi
- **Baterai Built-in 800mAh Rechargeable**
Baterai built-in 800mAh yang dapat di rechargeable dengan kabel braided USB Type-C
- **LED RGB Lighting**
Dilengkapi Lighting LED RGB dari RYUNIX
- **Pengaturan Driver**
Menjelajahi dan mengatur peraturan makro, polling rate, DPI, dll dengan mudah menggunakan driver
- **Kompatibel dengan Berbagai Perangkat**
Dapat digunakan untuk PC, laptop, dan perangkat lainnya. Kompatibel dengan sistem operasi Windows atau MacOS

2. Spesifikasi

Model	: Arika MX4
Koneksi	: 2.4GHz Wireless, Bluetooth 5.0 & USB Type-C
Tegangan	: DC 3.7V = 30mA
Sensor	: PAW 3220
DPI	: hingga 8000 DPI
IPS	: 30 IPS
FPS	: 4000 FPS
Polling Rate	: hingga 1000Hz
Akselerasi	: 10G
Play Switch	: Huano (5 Juta Klik)
Driver	: Ya
Baterai	: 800mAh Rechargeable
Kabel Pengisi Daya	: 1.5m Kabel Braided USB Type-C
Dimensi	: 117.5 x 79 x 59mm
Berat	: 113g (tanpa receiver)
Kompatibel	: Windows / MacOS

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3. Mouse Overview



- | | |
|--------------------------|--------------------------------|
| 1 Tombol Kiri | 9 Teknologi Tampilan Layar LED |
| 2 Tombol Kanan | 10 One-click Screen Clearing |
| 3 Tombol Scroll | 11 Screenshot |
| 4 Tombol DPI | 12 Lockscreen |
| 5 Port Charging Type-C | 13 Tombol Forward |
| 6 Switch RGB LED Light | 14 Tombol Backward |
| 7 Tombol Power Three-Way | 15 Tombol Switch Mode Koneksi |
| 8 2.4GHz Dongle Receiver | |

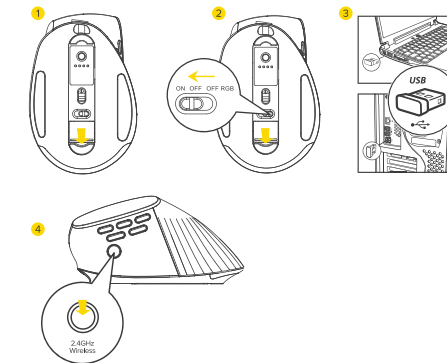
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4. Tombol Power Three-Way

- Toggle Kiri : Power On, RGB On
Toggle Tengah : Power Off
Toggle Kanan : Power On, RGB Off

5. Mode Koneksi

5.1 2.4GHz Wireless Mode



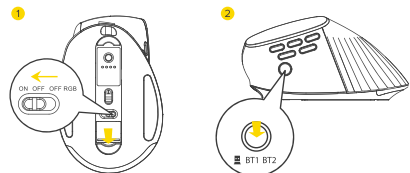
1. Buka penutup kompartemen receiver (8) dan keluarkan dongle receiver 2.4GHz.
2. Geser tombol power (7) ke kiri untuk mengaktifkan mouse.
3. Masukkan dan colokkan USB receiver ke port USB di komputer atau laptop.
4. Tekan tombol switch mode koneksi (15) hingga info koneksi di layar berubah menjadi mode 2.4GHz Wireless. Dan mouse berhasil terhubung.

5.2 Mode Kabel (Wired)

1. Sambungkan kabel USB Type-C dari mouse ke port USB pada PC atau laptop.
2. Mouse akan secara otomatis terdeteksi dan berganti ke mode koneksi kabel.
3. Mouse akan terisi daya secara otomatis di mode koneksi kabel (wired).

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5.3 Mode Bluetooth 3.0 / 5.0



1. Geser tombol power (7) ke kiri untuk mengaktifkan mouse.
2. Tekan tombol switch mode koneksi (15) hingga indikator putih BT1 muncul di layar, tekan dan tahan lagi tombol sakelar selama 3-5 detik hingga indikator putih berkedip 'menghubungkan' untuk masuk ke mode pemasangan Bluetooth.
3. Aktifkan pengaturan Bluetooth pada perangkat dan cari nama perangkat "RyunixAraka". Tunggu hingga perangkat berhasil terhubung untuk menggunakannya.
4. Untuk menggunakan mode BT2, tekan tombol switch mode koneksi (15) hingga indikator putih BT2 muncul di layar. Kemudian ulangi langkah-langkahnya.
5. Tekan tombol switch mode koneksi (15) untuk mengubah mode koneksi.

6. Cara Menghubungkan ke Sistem Windows

Silakan jalankan langkah-langkah koneksi mode Bluetooth dan lanjutkan langkah - langkah berikut di bawah ini:



1. Klik "Perangkat Bluetooth" di komputer.



2. Klik "Menambahkan atau menghapus Perangkat Bluetooth".

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3. Cari nama Bluetooth "BT 3.0 Mouse" atau "BT 5.0 Mouse_Pro" lalu klik "Pairing".

4. Setelah mouse terhubung dengan koneksi BT 3.0 atau BT 5.0 Mouse_Pro, lalu Bluetooth dapat digunakan secara normal.

6. Cara Menghubungkan ke Sistem MacOS

Silakan jalankan langkah-langkah koneksi mode Bluetooth dan lanjutkan langkah - langkah berikut di bawah ini:



1. Klik "Pengaturan Preferensi Sistem" di komputer Mac.



2. Klik "Bluetooth" di pengaturan preferensi sistem.



3. Cari nama Bluetooth "BT 3.0 Mouse" atau "BT 5.0 Mouse_Pro" lalu klik "Pairing" dan tunggu instalasi selesai.

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6. Level DPI

Peralihan permainan dengan presisi tinggi: 1600 - 2400 - 3200 - 6400 - 8000 DPI , yang dapat memastikan pemosisian objek yang cepat dalam permainan.

7. Rentang Polling Rate

Rentang Polling Rate : 125 - 250 - 500 - 1000 Hz.
Polling rate dapat diatur melalui driver.

Default :	
Mode 2.4GHz Wireless	: 1000Hz
Mode Kabel Type-C	: 250Hz
Mode Bluetooth 5.0	: 133Hz

8. Cara Mengubah Efek LED RGB

Tekan tombol LED RGB (6) untuk langsung mengubah efek LED RGB pada mouse. Tersedia 12 efek pencahayaan LED RGB yang berbeda.

9. Cara Pengisian Daya

Hubungkan mouse dengan kabel USB Type-C ke port USB PC / laptop.

Kapasitas Baterai	: 800mAh 3.7V
Waktu Pengisian Daya	: ± 2 Jam
Waktu Penggunaan	: Eco Mode : ± 80 Jam (2.4GHz Wireless) : ± 114.3 Jam (Bluetooth 5.0) Normal Mode : ± 34.8 Jam (2.4GHz Wireless) : ± 40 Jam (Bluetooth 5.0)

Indikator Baterai : Lihat pada Layar LED

Catatan:

- Pengisi daya tidak mendukung pengisian cepat.
- Diperlukan pengisi daya 5V / 1-2A.
- Harap isi daya mouse hanya menggunakan kabel USB komputer.
- Jangan gunakan adaptor daya berkualitas rendah dan tidak standar untuk mengisi daya mouse.
- Jauhkan dari perangkat bersuhu tinggi saat mengisi daya.
- Matikan mouse jika tidak digunakan dalam waktu lama.

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10. Nama Perangkat

- Nama Koneksi 2.4GHz Wireless : RyunixAraka
- Nama Koneksi Kabel Type-C : RyunixAraka
- Nama Koneksi Bluetooth 5.0 : RyunixAraka

11. Isi Kemasan

- 1x Ryunix Arika MX4
- 1x 2.4G Nano Receiver
- 1x USB Type-C Cable
- 1x Buku Manual

12. Pilihan Warna



Hitam

Putih

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