

RYUNIX



KYU PRO MX1

MMO TRI-MODE CONNECTION GAMING MOUSE

MANUAL BOOK



KYU PRO MX1 MOUSE MANUAL

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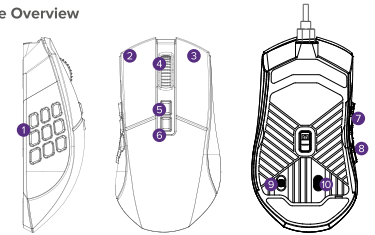
1. Features

- **MMO (Massively Multiplayer Online) Gaming Mouse**
MMO (Massively Multiplayer Online) gaming mouse with 8 / 14 buttons
- **3 in 1 Gaming Mouse Connection**
Using 3 connections: 2.4GHz Wireless, Bluetooth 5.0 connection, USB Type-C cable
- **PAW 3311 Sensor & Kailh GM 8.0 Switch**
Equipped with PAW 3311 sensor, Kailh GM 8.0 switch and DPI up to 12000 DPI
- **16.8 Million Color LED RGB Lighting**
Equipped with LED RGB Lighting from RYUNIX
- **Driver Settings**
Set Macro, Polling Rate, DPI, LED RGB, etc

2. Specifications

Mouse Type	: Gaming Mouse
Model	: Kyu Pro MX1
Connection	: 2.4GHz Wireless, Bluetooth 5.0, USB Type-C
Sensor	: PAW 3311
DPI	: up to 12000 DPI
IPS	: up to 300 IPS
Polling Rate	: 1000Hz
Acceleration	: up to 35G
Number of Buttons	: 8 / 14
Primary Switch	: Kailh GM 8.0 (80 Million Clicks)
Other Buttons	: 3 Million Clicks
Driver	: Yes
Battery Capacity	: 600mAh
Charging Time	: ±2 Hours
Usage Time	: ±40 / ±90 Hours
Charging Cable	: 1.6m USB Type-C Paracord Cable
Dimensions	: 126 x 63 x 40mm
Weight	: 96±5g
Compatible	: Windows / MacOS

3. Mouse Overview



- | | |
|------------------|---|
| ❶ MMO Button | ❾ DPI (-) Button |
| ❷ Left Button | ❿ Forward Button |
| ❸ Right Button | ⓫ Backward Button |
| ❹ Scroll Button | ⓬ Power & Toggle Mode (2.4GHz / Bluetooth 5.0) Button |
| ❺ DPI (+) Button | ⓭ LED On/Off Button |

4. Instructions for Use

- Connect the USB port of the mouse to the PC / Laptop properly and wait until the PC / Laptop recognizes the mouse.
- The mouse is equipped with a driver to further configure the mouse features.
- To use its features, download and install the driver first.
- Open the installation folder and double-click on the setup.exe file.
- Follow the instructions to install the program.
- After the installation is complete, the driver icon will appear on the PC / laptop desktop. Press it twice to open the mouse settings.
- Press the DPI +/- button to adjust the mouse sensitivity.

5. Connection Mode

5.1 2.4GHz Wireless

- Move the toggle mode (9) upwards to enter 2.4GHz Wireless mode.
- Press and hold the left + middle + right buttons until the green scroll LED flashes quickly. Connect the dongle to the device you want to use.
- Pairing is complete when the scroll LED turns off.

5.2 Bluetooth 5.0

- Move the mode toggle (9) down to enter Bluetooth 5.0 mode. Press and hold the left + middle + right buttons until the blue scroll LED flashes quickly. Search for and connect to a Bluetooth device and the scroll LED will turn off if pairing is successful.

5.3 Type-C Cable (Wired Mode)

- The mouse will change to wired mode directly after connecting the Type-C cable to the PC or laptop you want to use.

Tips :

- Wired mode offers smoother sensor performance compared to other modes.
- Set the polling rate to 1000Hz for better results.
- Wired mode allows you to use the mouse and charge the battery simultaneously.

6. Polling Rate Combination

- Polling rate range: 125 - 250 - 500 - 1000 (Default).
- Polling rate will be set at 125Hz in Bluetooth mode.
- Press and hold the backward button (8) + scroll button to change the polling rate.

7. Indikator Power & Mode Koneksi

- Button No. 9 Up, the mouse enters 2.4GHz Wireless mode.
- Button No. 9 Middle, the On / Off power button.
- Button No. 9 Down, the mouse enters Bluetooth 5.0 mode.

8. Backlight Mode

- Press button (10) to change the LED backlight mode. Total 7 backlight modes and 1 LED off mode.

9. Charge the Battery

- Connect the Type-C cable to the mouse and then connect the USB cable to a suitable power source.

Battery Capacity	: 600mAh
Charging Time	: ± 2 Hours
Usage Time	: ± 40 Hours (2.4GHz Wireless)
	: ± 90 Hours (Bluetooth 5.0)

Lowbatt Indicator	: Red LED Flashing
Charging Indicator	: Red LED On
Full Charge Indicator	: LED Off

Caution :

- Please charge the battery once every 3 months, if you do not use the mouse for a long time. Long-term storage of the mouse with a low battery level or using a charger with a power above 5V / 1A may damage the battery.

10. Device Name

- Connection Name 2.4G Wireless : Ryunix MX1
- Connection Name Bluetooth 5.0 : Ryunix MX1

11. Inside the Box

- 1x Ryunix Kyu Pro MX1
- 1x Extra Side Cover
- 1x 2.4G Nano Receiver
- 1x USB Type-C Paracord Cable
- 1x Manual Book

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KYU PRO MX1

MMO TRI-MODE CONNECTION GAMING MOUSE

BUKU MANUAL



BUKU MANUAL MOUSE KYU PRO MX1

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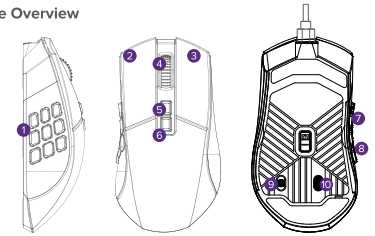
1. Fitur

- **MMO (Massively Multiplayer Online) Gaming Mouse**
Mouse gaming MMO (Massively Multiplayer Online) dengan 8 / 14 tombol
- **3 in 1 Koneksi Gaming Mouse**
Menggunakan 3 koneksi : 2.4GHz Wireless, koneksi Bluetooth 5.0, kabel USB Type-C
- **Sensor PAW 3311 & Switch Kailh GM 8.0**
Dilengkapi dengan sensor PAW 3311, switch Kailh GM 8.0 dan DPI hingga 12000 DPI
- **16.8 Juta Warna LED RGB Lighting**
Dilengkapi dengan LED RGB Lighting dari RYUNIX
- **Pengaturan Driver**
Mengatur Macro, Polling Rate, DPI, LED RGB, etc

2. Spesifikasi

Tipe Mouse	: Mouse Gaming
Model	: Kyu Pro MX1
Koneksi	: 2.4GHz Wireless, Bluetooth 5.0, USB Type-C
Sensor	: PAW 3311
DPI	: hingga 12000 DPI
IPS	: hingga 300 IPS
Polling Rate	: 1000Hz
Akselerasi	: hingga 35G
Jumlah Tombol	: 8 / 14
Switch Utama	: Kailh GM 8.0 (80 Juta Klik)
Tombol Lainnya	: 3 Juta Klik
Driver	: Ya
Kapasitas Baterai	: 600mAh
Waktu Isi Daya	: ±2 Jam
Waktu Penggunaan	: ±40 / ±90 Jam
Kabel Isi Daya	: 1.6m USB Type-C Kabel Paracord
Dimensi	: 126 x 63 x 40mm
Berat	: 96±5g
Kompatibel	: Windows / MacOS

3. Mouse Overview



- | | |
|------------------|---|
| 1 Tombol MMO | 6 Tombol DPI (-) |
| 2 Tombol Kiri | 7 Tombol Forward |
| 3 Tombol Kanan | 8 Tombol Backward |
| 4 Tombol Scroll | 9 Tombol Power & Toggle Mode (2.4GHz / Bluetooth 5.0) |
| 5 Tombol DPI (+) | 10 Tombol LED On / Off |

4. Instruksi Penggunaan

- Sambungkan port USB mouse ke PC / Laptop dengan benar dan tunggu sampai PC / Laptop mengenali mouse
- Mouse dilengkapi dengan driver untuk mengatur fitur mouse lebih lanjut.
- Untuk menggunakan fiturnya, download dan install driver terlebih dahulu.
- Buka folder instalasi dan double-click pada file setup.exe.
- Ikuti instruksi untuk meng-install program.
- Setelah instalasi selesai, ikon driver akan muncul pada desktop PC / laptop. Tekan dua kali untuk membuka pengaturan mouse.
- Tekan tombol DPI + / - untuk mengatur sensitivitas mouse

5. Mode Koneksi

5.1 2.4GHz Wireless

- Arahkan toggle mode (9) keatas, untuk memasuki mode mode 2.4GHz Wireless. Tekan dan tahan tombol kiri + tengah + kanan hingga LED scroll warna hijau berkedip cepat. Sumbungkan dongle pada perangkat yang ingin digunakan. Pairing telah selesai jika LED scroll mati.

5.2 Bluetooth 5.0

- Arahkan toggle mode (9) kebawah, untuk memasuki mode mode Bluetooth 5.0. Tekan dan tahan tombol kiri + tengah + kanan hingga LED scroll warna biru berkedip cepat. Cari dan sambungkan perangkat Bluetooth dan LED scroll akan mati jika pairing telah berhasil.

5.3 Kabel Type-C (Mode Wired)

- Mouse akan berubah mode wired secara langsung setelah menghubungkan kabel Type-C pada PC atau laptop yang ingin digunakan.

Tips :

- Mode wired menawarkan kinerja sensor yang lebih halus dibandingkan dengan mode lainnya. Atur polling rate hingga 1000Hz untuk hasil yang lebih baik.
- Mode wired memungkinkan penggunaan mouse dan mengisi daya baterai secara bersamaan.

6. Kombinasi Polling Rate

- Polling rate range : 125 - 250 - 500 - 1000 (Default).
- Polling rate akan tersetting di angka 125Hz pada mode Bluetooth.
- Tekan dan tahan tombol backward (8) + tombol scroll untuk mengubah polling rate.

7. Indikator Power & Mode Koneksi

- Tombol No. 9 diatas, mouse memasuki mode 2.4GHz Wireless.
- Tombol No. 9 ditengah, tombol power On / Off.
- Tombol No. 9 dibawah, mouse memasuki mode Bluetooth 5.0.

8. Mode Backlight

- Tekan tombol (10) untuk mengubah mode LED backlight. Total 7 mode backlight dan 1 mode LED off.

9. Isi Daya Baterai

- Sambungkan kabel Type-C pada mouse lalu sambungkan kabel USB pada sumber daya yang cocok.

Kapasitas Baterai	: 600mAh
Waktu Pengisian Daya	: ± 2 Jam
Waktu Penggunaan	: ± 40 Jam (2.4GHz Wireless) ± 90 Jam (Bluetooth 5.0)

Indikator Lowbatt	: LED Merah Berkedip
Indikator Pengisian Daya	: LED Merah Menyala
Indikator Full Charge	: LED Mati

Caution :

- Harap isi daya baterai setiap 3 bulan sekali, jika Anda tidak menggunakan mouse dalam waktu lama. Penyimpanan mouse jangka panjang dengan tingkat baterai rendah atau menggunakan pengisi daya daya di atas 5V / 1A dapat merusak baterai.

10. Nama Perangkat

- Nama Koneksi 2.4G Wireless : Ryunix MX1
- Nama Koneksi Bluetooth 5.0 : Ryunix MX1

11. Isi dalam Kemasan

- 1x Ryunix Kyu Pro MX1
- 1x Extra Side Cover
- 1x 2.4G Nano Receiver
- 1x USB Type-C Kabel Paracord
- 1x Buku Manual

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