



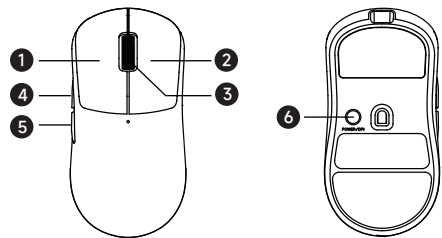
QUICK START GUIDE



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RAWM LEVIATHAN V4

01 / Key Function Description



① Left button ② Right button ③ Middle button
(scroll wheel button)

④ Forward button ⑤ Back button

⑥ Power switch /DPI switch key

Power supply:

1. Press and hold the power button on the bottom. When the indicator light (blue) stays lit, the mouse is powered on.
2. Press and hold the power button at the bottom. When the indicator light (battery level) blinks three times and then turns off, release the power button to shut down the mouse.

DPI switching:

The default DPI is 1600 [yellow], and the DPI can be customized in the driver software.

Switching indicator light :400(blue)/800(green)/1600(yellow)/3200(Red).

02 / Receiver,Function Light Description

USB Wired Mode

Regardless of whether the mouse is in powered-on or powered-off state, inserting the Type-C cable will switch it to wired mode and initiate charging for the mouse.

2.4G Wireless Mode

1、2.4G mode switching method

After long-pressing the power button on the bottom of the mouse to turn it on, it defaults to 2.4G mode.*(Factory-paired with 2.4G receiver)

2、2.4G Pairing Method:

When the mouse is in powered-on state (yellow light flashing), the mouse is searching for the receiver. Please insert the receiver into your PC. If pairing is required, switch to USB wired mode and use the official driver (installer or web version) to complete pairing.

Low Battery Mode

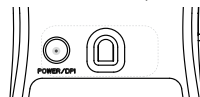
1. Low power state: the indicator light of the mouse is flashing (red light).
2. Charging state: the indicator light of the mouse is always on (red light).
3. State when fully charged: Mouse indicator light turns off.

Sleep Mode

When the mouse is idle for 1 minute (default), it enters sleep mode. Move the mouse or press any button to wake it up.

Restore Factory Settings

While the mouse is powered off, simultaneously press and hold the power/DPI button on the bottom and the front side button for 5 seconds, then release only the front side button. Wait until the indicator light (blue) turns back on, which means the mouse has been restored to its factory default settings.



03 / Technical Parameters

Brand: RAWM

Model: RAWM LEVIATHAN V4

Connection: USB Wired + 2.4G Wireless

Interface Type: Type-C

Dimensions: 126.7mmx63.9mmx40mm

Shell Material: ABS Injection Molded

Number of Buttons: 5 buttons + 1 power switch /DPI switch

Cable Length: 1.5M

Sensor: PAW3950 45K*

Resolution: 45000DPI

Max Acceleration: 50G

Max Speed: 750IPS

Supported OS: Windows Vista/XP/7/8/10/11, Mac

04 /Product Warranty

Thank you for your trust and support in RAWM products. To ensure your peace of mind when using this product and to better protect your rights, we strictly follow applicable regulations and provide after-sales service.

1. Service Period: 12-month quality guarantee from the date of purchase;
2. Service Content: Service is provided in accordance with regulations for maintenance, replacement, and return of microcomputer products;
3. Not Covered by Warranty:
 - ① Products beyond the valid service or free repair period;
 - ② Damage or malfunction caused by improper use, maintenance, or storage not in accordance with the instructions;
 - ③ Damage caused by repairs from unauthorized service providers;
 - ④ Products without distributor information or official stamp on the warranty card, or tampering with the warranty certificate;
 - ⑤ Damage caused by force majeure (e.g., natural disasters);
 - ⑥ Damage caused by human error (e.g., mishandling, dropping,

incorrect voltage input);

⑦ Other failures or damage not related to design, technology, manufacturing, or quality issues of the product.

Thank you very much for purchasing RAWM LEVIATHAN V4 wireless gaming mouse. We hope it will bring you a new operating experience. To obtain more enhanced settings and functions, you can download the driver software from the official website.

*仁魔AimCore Engine



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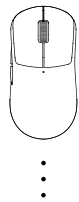


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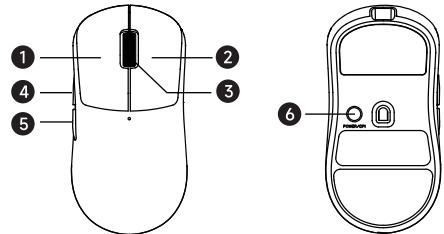
QUICK START GUIDE

クイックスタートガイド



RAWM
LEVIATHAN V4

01 / ボタン機能説明



- ① 左ボタン
- ② 右ボタン
- ③ ホイールボタン (中ボタン)
- ④ 進むボタン
- ⑤ 戻るボタン
- ⑥ 電源スイッチ/DPI切り替えボタン

電源操作:

- 1、底部の電源ボタンを長押しします。インジケータランプ（青）が点灯したままになったら、マウスがオンになります。
- 2、底部の電源ボタンを長押ししてください。インジケータライト（バッテリー残量）が3回点滅して消えたら、電源ボタンから指を離すとマウスの電源が切れます。

DPI 切り替え:

デフォルトの DPI は 1600【黄】で、ドライバーソフトウェアで DPI 値をカスタマイズできます。
切り替えインジケータランプ: 400 (青) / 800 (緑) / 1600 (黄) / 3200 (赤)。

02 / ワイヤレスレシーバー 機能ランプ説明

USB有線モード

マウスが電源オン/オフの状態に関係なく、TYPE-Cケーブルを挿入すると有線モードに切り替わり、マウスの充電が開始されます。

無線モード

- 1、2.4Gモードへの切り替え方法:
マウス底部の電源ボタンを長押しして電源を入れたら、デフォルトで 2.4Gモードになります。（出荷時は2.4Gレシーバーと自動ペアリング済み）
- 2、2.4Gペアリング方法:
マウスが起動状態のとき（黄点滅）はレシーバー検索状態です。レシーバーをPCに接続するか、USB有線モードで公式ドライバー（インストール版/ウェブ版）を開きペアリングしてください。

低電力モード

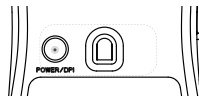
- 1、低電力時: マウスランプが赤点滅;
- 2、充電中: マウスランプが赤点灯;
- 3、満充電時: マウスランプ消灯;

スリープモード

マウスが1分間（初期設定）操作されない場合、スリープ状態になります、移動/クリックで復帰します。

工場出荷状態にリセット

マウスの電源がオフの状態、底面の電源/DPIボタンと前面のサイドボタンを同時に5秒間長押しします。その後、前面のサイドボタンのみを離します。インジケータライト（青色）が再び点灯するまで待ちます。これにより、マウスが出荷時のデフォルト設定に復元されたことを意味します。



03 / 技術仕様

ブランド: RAWM
モデル: RAWM LEVIATHAN V4
接続方式: USB有線 + 2.4G無線
インターフェースタイプ: Type-C
製品サイズ: 126.7mmx63.9mmx40mm
外装材質: ABS射出成形
ボタン数: 5つのボタン + 1つの電源スイッチ/DPI
ケーブル長: 1.5M
センサー: PAW3950 45K*
解像度: 45000DPI
最大加速度: 50G
最大追跡速度: 750IPS
対応OS: Windows Vista/XP/7/8/10/11, Mac

04 / 製品保証

RAWM製品をご愛用いただき、誠にありがとうございます。お客様に安心してご利用いただくため、関連規定に基づきアフターサービスを提供いたします。

- 1、保証期間: 購入日より12ヶ月間;
- 2、サービス内容: 「マイクロコンピュータ商品修理交換返品責任規定」に準拠;
- 3、保証対象外:
 - ①保証期間経過後の製品;
 - ②取扱説明書に従わない使用・保管による故障・損傷;
 - ③当社認定以外の修理業者による修理が原因の不具合;
 - ④保証書に販売店情報・捺印がない製品、保証書の改ざん;
 - ⑤自然災害等の不可抗力による故障;
 - ⑥操作ミス・落下・不適切な電圧入力等人為的要因;
 - ⑦設計・技術・製造・品質以外の要因による故障。

RAWM LEVIATHAN V4 ワイヤレスゲーミングマウスをご購入いただき、誠にありがとうございます。
より高度な設定機能をご利用の際は、公式サイトよりドライバーソフトをダウンロードください。

*RAWMAimCore Engine



www.rawmtech.com



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深セン市仁魔電子科技株式会社

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.