



产品说明书

四折页 / 尺寸: 90x90mm / 157克哑粉纸 / 过油不磨光 / 四色正反面印刷

Atlantis Mini

49g
26000 dpi


Thank you for choosing The Atlantis by LAMZU, inspired by the ancient Atlantis culture. The Atlantis is as splendid as the beautiful & mysterious Atlantis City. Crafted by our passion, love for esports, and community, we can build a gaming kingdom together.

By LAMZU

LAMZU


生产商 / MANUFACTURER:
深圳市兰族电子科技有限公司
SHENZHEN LAMZU ELECTRONIC TECHNOLOGY Co., Ltd.
www.lamzu.com

* 图片均为参考示意图, 且由于技术和软件升级, 所标注的信息与参数可能与产品实物有偏差, 请以实物为准。
* Information about this manual is for reference only. Specification and designs are subject to change without notice.



LAMZU

Atlantis Mini



49g

SUPER LIGHT
WIRELESS
MOUSE

No Lag, No Delay, Low Power
2.4 GHz Wireless / Wired GAMING MOUSE
Plug in 2.4G usb dongle into computer, open power button on the bottom, mouse can enter into wireless mode

LAMZU

Atlantis Mini

49g
26000 dpi




down up

开 关
on off
~에 끄다
オン オフ
an aus

100%

充满: 常亮冰蓝色
Fully charged: steady ice blue
전체: 항상 밝은 아이스 블루
フル残量: 水色に点灯
Voll: Immer hell eisblau

20%

充电: 闪烁紫色
Charging: blink purple
충전 중: 보라색으로 깜박임
充電中: 紫色に点滅
Aufladen: Violett blinkend

400
800
1600
3200
6400

CPI

100%

充满: 常亮冰蓝色
Fully charged: steady ice blue
전체: 항상 밝은 아이스 블루
フル残量: 水色に点灯
Voll: Immer hell eisblau

20%

充电: 闪烁紫色
Charging: blink purple
충전 중: 보라색으로 깜박임
充電中: 紫色に点滅
Aufladen: Violett blinkend

400
800
1600
3200
6400

CPI

SUPER LIGHT
WIRELESS
MOUSE

2.4 GHz WIRELESS + WIRED GAMING MOUSE
LAG FREE

<p>电池工作时间: 70小时 Battery life: 70 hour 배터리 지속시간: 70시간 バッテリー: 70 時間 Batterie: 70 Stunde</p> <p>重量: 49g Weight: 49g 무게: 49g 重さ: 49g Gewicht: 49g</p> <p>按键数量: 6 Buttons: 6 버튼수: 6 ボタン: 6 Taste: 6</p> <p>左右按键: 环诺蓝色 LM1/RM1: Huano blue 左右スイッチ: Huano blue LM1/RM1: Huano blue</p>	<p>芯片: Pixart 3395 Sensor IC: Pixart 3395 센서: Pixart 3395 センサー: Pixart 3395 Sensor: Pixart 3395</p> <p>分辨率: 26000 DPI: 26000 무게: 49g DPI: 26000 重さ: 49g DPI: 26000</p> <p>编码器: TTC Encoder: TTC 인코더: TTC エンコーダー: TTC Encoder: TTC</p> <p>加速度: 50g Acceleration: 50g 가속: 50g 加速度: 50g Beschleunigung: 50g</p>	<p>充电线: USB Type C伞绳线 Charging cable: USB Type C Paracord 충전 케이블: USB-C Paracord USB케이블: Type C 파라코드 Aufladekabel: USB-C Paracord</p> <p>尺寸: 117x63x37mm Size: 117x63x37mm 크기: 117x63x37mm サイズ: 117x63x37mm Größe: 117x63x37mm</p> <p>追踪速率: 650 IPS: 650 IPS: 650 IPS: 650 IPS: 650</p> <p>最高回报率: 1000Hz polling rate: 1000Hz 플링레이트: 1000Hz ポーリングレート: 1000Hz Abfragerate: 1000Hz</p>
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RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any 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.