

单页尺寸:150*65mm
整张尺寸:150*600mm
材质:80g铜版纸,单黑折叠

正面



黑爵 AJ139P V3 鼠标使用说明书 AJAZZ AJ139P V3 Mouse User Manual

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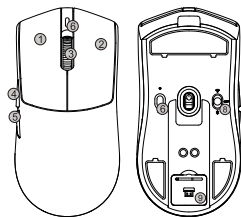
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一、参数说明

产品品牌:AJAZZ	按键数量:5按键+DPI/Pair+1开关
产品型号: AJ139P V3	按键寿命:10000W次
传输方式:2.4G+USB有线+BT	电池容量:500mAh
接口类型:Type-C接口	默认回报率:有线USB:1000Hz/NL:1000Hz/BT:125Hz
产品尺寸:127.84x64.12x39.56mm	驱动软件可调回报率:
产品重量: ≈63g	125Hz/250Hz/500Hz/1000Hz/2000Hz/4000Hz/8000Hz
外壳材质:ABS注塑	(仅支持2.4G模式与有线模式,BT模式不可调)
传感器:PAW3950	支持系统:Windows Vista/XP/7/8/10/11、Mac

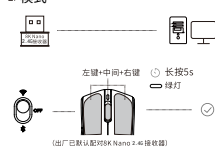
二、鼠标说明



- ①. 左键
- ②. 右键
- ③. 中键(滚轮键)
- ④. 前进键
- ⑤. 后退键
- ⑥. 鼠标指示灯:
- 1). 低电时红光闪烁,充电时红光常亮
- 2). 2.4G模式(绿灯)/或BT模式(蓝灯)下,未连接时慢闪回连,配对状态下快闪表示
- 3). 显示对应DPI颜色灯光
- ⑦. DPI切换键
- ⑧. 模式切换开关
- ⑨. 2.4G接收器槽

三、模式连接说明

1. 模式



2.BT模式



注:短连接配对超时会自动进入睡眠

3.有线模式

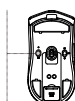


注:请使用电脑USB标准充电器DC-5V为设备充电,避免使用快充、快充或高压快充充电器,远离高温环境,充满后长期不用时请关闭充电电源。

四、DPI调节

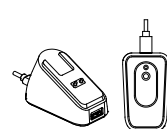
- 1. 可在驱动网页中自定义调节 DPI 值 (驱动软件可设置最高 42000DPI)
- 2. DPI灯发:单灯呼吸,单色常亮,关闭灯光(默认)

400DPI (红)
800DPI (绿)
1200DPI (蓝)
1600DPI (黄)
2400DPI (紫)
3200DPI (紫)



五、充电底座说明

- 底座底部按钮:6种灯效可调节,带记忆功能



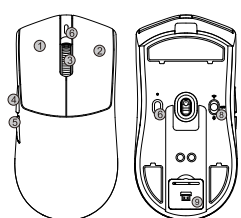
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1.Parameter Specifications

Brand: AJAZZ	Number of Buttons: 5 buttons + DPI/Pair + 1 switch
Model: AJ139P V3	Button Lifespan: 100 million clicks
Connection Modes: 2.4G + USB Wired + BT	Battery Capacity: 500mAh
Interface Type: Type-C	Default Report Rate: Wired USB: 1000Hz
Product Dimensions: 127.84x64.12x39.56 mm	/NL: 1000Hz/BT: 125Hz
Product Weight: ≈63g	Adjustable polling rates via driver software:
Shell Material: ABS Injection Molded	125Hz/250Hz/500Hz/1000Hz/2000Hz/4000Hz/8000Hz
Sensor: PAW3950	(Supported only in 2.4G mode and wired mode)
	Supported Systems: Windows Vista/XP/7/8/10/11, Mac

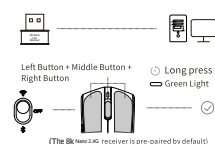
2.Mouse Description



- ①. Left Button
- ②. Right Button
- ③. Middle Button (Scroll Wheel Click)
- ④. Forward Button
- ⑤. Back Button
- ⑥. Mouse Indicator Light:
- 1). Red light flashes when battery is low;
- Red light stays on steadily while charging.
- 2). In 2.4G mode (Green light)/BT mode (Blue light):
- Slow flash when not connected (reconnecting); Fast flash when in pairing state
- 3). Displays color corresponding to current DPI level.
- ⑦. DPI Switch Button
- ⑧. Mode Switch
- ⑨. NL Receiver Storage Slot

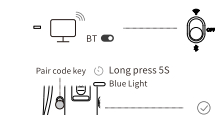
3.Mode Connection Instructions

2.1. 2.4G Mode



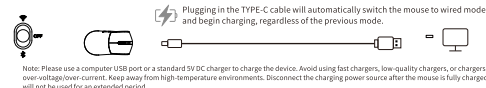
(The 2.4G receiver is pre-paired by default)

2.2. BT Mode



Note: Upon connection timeout or pairing failure, the mouse will enter sleep mode.

2.3. Wired Mode



Note: Please use a computer USB port or a standard 5V DC charger to charge the device. Avoid using fast chargers, low-quality chargers, or chargers with over-voltage/over-current. Keep away from high-temperature environments. Disconnect the charging power source after the mouse is fully charged if it will not be used for an extended period.

4.DPI Adjustment

- 4.1. DPI values can be customized and adjusted within the driver software (Maximum 42000 DPI via driver).
- 4.2. DPI Lighting Effects: Single-color breathing, Single-color steady, Lights off(default).

400 DPI (Red)
800 DPI (Green)
1200 DPI (Blue)
1600 DPI (Cyan)
2400 DPI (Yellow)
3200 DPI (Purple)



5. Charging Dock Instructions

- Base bottom button: Adjustable with 6 lighting effects, featuring memory function



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FCC Statement

Note: 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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