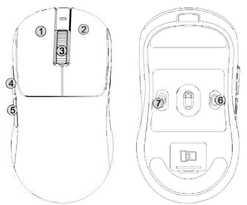
尺寸：75x110mm
材质：80G铜版纸，折叠单黑

非常感谢您选购了我们AJAZZ黑爵AJ199 MAX三模游戏鼠标。希望它能带给您全新的操作感受，获获得更多增强的设置和功能。可以从官网下载驱动软件。

一、技术参数

产品品牌：AJAZZ
产品型号：黑爵AJ199
传输方式：USB有线+2.4G无线
接口类型：Type-C接口
产品尺寸：118.57x62.19x39.56mm
产品重量：≈51g
外壳材质：ABS注塑
按键数量：6个按键+1个 DPI 切换键+1个模式切换开关
线材长度：1.5M
DPI 调 节：400-3200(六档DPI驱动可调节)
（驱动软件可调最低 100DPI，最高 26000DPI，驱动 DPI 调节 50DPI 为一步）
传 感 器：PAW3395
按键寿命：8000W次
电池容量：300mAh
回 报 率：默认 有线 USB：1000Hz / 默认 2.4G：1000Hz
（驱动软件可调回报率：125Hz/250Hz/500Hz/1000Hz）
支持系统：Windows Vista/XP/7/8/10/11、Mac

二、功能说明



1、按键说明
①、左键
②、右键
③、中键（滚轮键）
④、前进键
⑤、后退键
⑥、DPI切换键
1、六档 DPI 键：默认 DPI：800(绿)。(可在驱动软件中自定义调节 DPI 值)
DPI 指示灯：400(红) / 800(绿) / 1200(蓝) / 1 600(黄) / 2400(黄) / 3200(紫)。
2、DPI 灯效：默认：单色呼吸。(单色常亮、关闭灯光需通过驱动软件调节)
单色呼吸（颜色与 DPI 颜色相对应）、单色常亮（颜色与 DPI 颜色相对应）、关闭灯光。

⑦、模式开关
1、2.4G 模式：往上拨，即 2.4G 模式
2、有线模式：中间即关闭电源（有线模式）

注：在任何模式下，插入 USB 数据线，即为有线模式，并为鼠标进行充电。

2、低电 模式：
①、低电时状态：鼠标指示灯闪烁（红灯）。
②、充电时状态：鼠标指示灯常亮（红灯）。
③、满电时状态：鼠标指示灯恢复到正常灯效。
④、电池电压低于 3.4V 以下状态：鼠标正面电量指示灯按 0.5hz 频率闪烁（红灯），提示要充电。
⑤、电池电压低于 3.2V-3.0V以下状态：鼠标自动关机。

3、休眠 模式：
①、省电休眠状态：鼠标停止移动10秒后，鼠标进入省电休眠状态，移动/按键可唤醒鼠标
②、深度休眠状态：鼠标停止移动 5 分钟，鼠标进入深度休眠状态，移动/按键可唤醒鼠标。
（深度休眠时间可在驱动软件自定义调节。）

三、模式连接说明

1、有线模式：
有线模式切换方法：无论在任何模式下，插入 TYPE-C 线后，都自动 切换为有线模式，
并开始为鼠标充电。

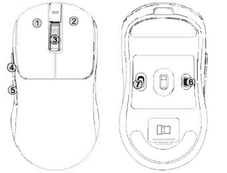
2、2.4G无线模式：
①、2.4G 模式切换方法：鼠标底部模式开关往上拨，即为 2.4G 模式。
（出厂已默认配对 2.4G接收器）
②、2.4G 配对方法：
1)、在 2.4G 模式下，鼠标指示灯闪烁（绿灯），说明鼠标需重新配对 2.4G接收器。
2)、插入接收器后，打开驱动软件，然后点驱动软件识别的设备图或按一下键盘空格，进入 2.4G 配对窗口，再按驱动软件配对窗口的提示进行配对。
3)、按一下键盘空格，进入配对模式，然后同时按下鼠标的"左键+滚轮中键+右键"5秒，鼠标指示灯快闪（绿灯），然后再将鼠标靠近接收器，配对成功，鼠标指示灯恢复正常灯效。（配对需要使用驱动软件进行配对）

Thank you very much for purchasing our AJAZZ AJ199 tripe mode game mouse
I hope it can bring you a new operating experience. To obtain more enhanced settings and features, you can download driver software from the official website.

1. Technical parameters

Product brand: AJAZZ
Product model: AJ199
Transmission method: USB wired+ 2.4G wireless
Interface type: Type-C Interface
Product size: 118.57x62.19x39.56mm
Product weight: ≈ 51 g
Shell material: ASB injection moulding
Number of buttons: 6 buttons+1 DPI switching button+1 mode switching switch
Wire length: 1.5M
DPI adjustment: 400-3 200 (six speed DPI drive adjustable)
(Driver software can adjust from a minimum of 100 DPI to a maximum of 26000 DPI, with DPI adjustment steps of 50 DPI)
Sensor: PAW3395
Key lifespan: 80 million clicks
Battery capacity: 300mAh
Return rate: default wired USB: 10 00Hz/default 2.4G: 10 00Hz
(Driver software adjustable return rate: 125Hz/250Hz/500Hz/1000Hz/)
Supported systems: Windows Vista/XP/7/8/10/11, Mac

2. Function Description



2.1. Button Description
①. Left Button
②. Right Button
③. Middle Button (Scroll Wheel Button)
④. Forward Button
⑤. Backward Button
⑥. DPI Switching Button
1). Six-Speed DPI Button: Default DPI: 800 (Green). (Customizable DPI values in the driver software)
DPI Indicator Lights: 400 (Red) / 800 (Green) / 1200 (Blue) / 1600 (Cyan) / 2400 (Yellow) / 3200 (Purple).

2). DPI Lighting Effects: Default: Single-color Breathing. (Single-color Steady On, Turn Off Light requires adjustment through driver software)
Single-color Breathing (color corresponds to DPI color), Single-color Steady On (color corresponds to DPI color), Turn Off Light.

⑦. Mode Switch
1). 2.4G Mode: Toggle upwards for 2.4G mode.
2). Wired Mode: Middle position to turn off power (wired mode).

and charge the mouse.

2.2. Low Battery Mode
①. Low Battery Status: Mouse indicator light flashes (red).
②. Charging Status: Mouse indicator light steady on (red).
③. Full Battery Status: Mouse indicator light returns to normal.
④. Battery voltage below 3.4V: Front battery indicator light flashes at 0.5Hz frequency (red), indicating the need for charging.
⑤. Battery voltage below 3.2V-3.0V: Mouse automatically shuts down.

2.3.Sleep Mode
①. Power-saving Sleep State: After 10 seconds of no mouse movement, the mouse enters the power-saving sleep state. Movement or button press can wake up the mouse.
②. Deep Sleep State: After 5 minutes of no mouse movement, the mouse enters the deep sleep state. Movement or button press can wake up the mouse.

(The deep sleep time can be customized in the driver software.)

3. Mode Connection Instructions

3.1.Wired Mode
Switching to Wired Mode: Regardless of the current mode, inserting the Type-C cable automatically switches to Wired Mode and begins charging the mouse.

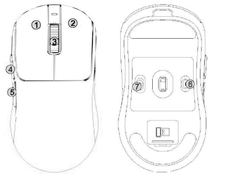
3.2. Wireless Mode
①. Switching to 2.4G Mode: Toggle the mode switch on the bottom of the mouse upwards to enter 2.4G Mode. (The 2.4G receiver is already paired by default at the factory).
②. Pairing in 2.4G Mode:
1). In 2.4G Mode, if the mouse indicator light is flashing (green), it means the mouse needs to be re-paired with the 2.4G receiver.
2). Insert the receiver, open the driver software, then click on the device image recognized by the driver software or press the spacebar on the keyboard to enter the 2.4G pairing window. Follow the prompts in the driver software pairing window to complete the pairing.
3). Press the spacebar once to enter pairing mode, then simultaneously press the "Left Button + Scroll Wheel Button + Right Button" on the mouse for 5 seconds. The mouse indicator light will flash rapidly (green). Then bring the mouse close to the receiver to complete pairing. Once paired successfully, the mouse indicator light will return to normal.
(Pairing needs to be done using the driver software).

Terima kasih karena Anda sudah membeli mouse gaming tri-mode AJ199 MAX. Kami harap produk ini akan membawa Anda menikmati pengalaman yang belum pernah Anda rasakan sebelumnya dalam mengoperasikan perangkat perifer. Untuk mendapatkan lebih banyak pengaturan dan fitur yang lebih optimal, Anda dapat mengunduh driver dari situs web resmi kami.

1. Spesifikasi Dasar

Merek Produk: AJAZZ
Nomor Model Produk: AJ199
Tipe Transmisi: Kabel USB + Nirkabel 2.4G
Tipe Antarmuka: Kabel Type-C
Ukuran Produk: 118.57x62.19x39.56mm
Berat Produk: ≈51g
Bahan Casing: ABS cetakan injeksi
Jumlah Tombol: 6 tombol+1 DPI tombol tukar+1 tombol tukar mode
Panjang Kabel: 1,5M
Level DPI: 400-3 200 (ada 6 level DPI yang dapat diatur dengan driver)
(Driver dapat mengatur dari 100 DPI untuk level DPI terendah hingga 26000 DPI untuk level DPI tertinggi, perstep pengaturan sebesar 50 DPI)
Sensor: PAW3395
Durabilitas: 80 juta kali
Kapasitas Baterai: 300 mAh
Poiling Rate: bawaan pabrik untuk mode USB: 1000Hz / bawaan pabrik untuk mode 2.4G: 1000Hz
(Poiling rate yang bisa diatur dengan driver: 125Hz/250Hz/500Hz/1000Hz/2000Hz/4000Hz)
Kompatibilitas: Windows Vista/XP/7/8/10/11, Mac

2. Penjelasan Fitur



2.1. Penjelasan Tombol
①. Tombol kiri
②. Tombol kanan
③. Tombol Tengah (tombol scroll)
④. Tombol maju
⑤. Tombol mundur
⑥. Tombol pengantian DPI
1). 6 level tombol DPI: DPI bawaan pabrik: 800 (hijau). (bisa mengatur nilai DPI yang diinginkan melalui driver).
Lampu indikator DPI: 400 (merah) / 800 (hijau) / 1200 (biru) / 1600 (biru muda) / 2400 (kuning) / 3200 (ungu).
2). Efek lampu DPI: bawaan pabrik: Warna Tunggal Bernafas (satu warna menyala terus, untuk mematikan lampu harus melalui pengaturan di driver). Warna Tunggal Bernafas (warna sesuai dengan warna DPI), Warna Tunggal Terus Menyala (warna sesuai dengan warna DPI), Lampu Mati.

⑦. Mode On/Off
1). Mode 2.4G: geser tombol ke atas untuk mode 2.4G
2). Mode kabel: ke Tengah untuk mematikan daya (mode kabel)
Catatan: terlepas dari mode apa yang sedang dipakai, setelah terhubung

dengan kabel data USB, Tipe-C, secara otomatis akan beralih ke mode kabel dan mulai mengisi daya mouse.

2.2.Mode Daya Rendah
①. Status Daya Rendah: lampu indikator mouse berkedip-kedip (lampu merah).
②. Status Pengisian Daya: lampu indikator mouse terus menyala (lampu merah).
③. Status Daya Penuh: lampu indikator mouse kembali ke efek lampu normal.
④. Status saat tegangan daya di bawah 3.4V: lampu indikator daya dapan mouse berkedip dengan frekuensi 0.5Hz (lampu merah), sebagai peringatan untuk mengisi daya.
⑤. Status saat tegangan daya di bawah 3.2V-3.0V: mouse akan mati secara otomatis.

2.3. Mode Istirahat
①. Status Istirahat Hemat Daya: setelah tidak ada pergerakan selama 10 detik, mouse masuk ke mode Istirahat hemat daya; dapat diaktifkan kembali dengan menggerakkan atau menekan tombol mouse

3. Penjelasan Mode Konektivitas

3.1.Mode Kabel
Metode pengalihan mode kabel: terlepas dari mode apa yang sedang dipakai, setelah menyambungkan kabel TYPE-C, secara otomatis akan beralih ke mode kabel dan mulai mengisi daya untuk mouse.

3.2.Mode Nirkabel 2.4G
①. Metode pengalihan mode kabel USB: geser tombol on/off di bagian bawah mouse ke atas untuk masuk ke mode 2.4G. (sudah dipasangkan dengan dongle 2.4G dari pabrik).

②. Metode memasangkan (pairing) 2.4G:
1). dalam mode 2.4G, lampu indikator mouse akan berkedip (lampu hijau), menunjukkan bahwa mouse perlu dipasangkan ulang dengan dongle 2.4G.
2). Setelah tersambung dengan dongle, buka driver, kemudian klik gambar perangkat yang dikenali oleh driver atau tekan tombol spasi pada keyboard, untuk masuk ke window pemasangan 2.4G, lalu ikuti petunjuk pada window pemasangan driver.
3). Tekan tombol spasi, masuk ke mode pemasangan, lalu tekan bersamaan "tombol kiri + tombol scroll di tengah + tombol kanan" pada mouse selama 5 detik, lampu indikator mouse akan berkedip cepat (lampu hijau), kemudian dekatkan mouse ke dongle, pemasangan berhasil, lampu indikator mouse akan kembali normal] (Untuk memasangkan harus menggunakan driver).

合格证
AJAZZ×NACODEX
检验员：
了解更多产品信息请关注
微信公众号：请搜索
“AJAZZ黑爵外设”
抖音号：请搜索
“ajazz2009”

产品质保(Product Warranty)

感谢您对黑爵产品的信任与支持，为了让您放心使用本产品，更好地保障您的权益，我公司郑严格遵守并执行相关规定，实行售后服务。
1、除有有效期：自购买之日起质量保证12个月
2、服务内容：按售型行算机商品维修更换决策责任规定进行服务
3、不属于服务范围：
a.已经超出有效服务或免费维修期的；
b.未按照正确使用说明使用、维护、保管导致故障或损坏的；
c.非本司授权维修机构维修导致的故障或损坏；
d.擅自改动三包凭证内容的；
e.擅自涂改三包凭证内容的；
f.由于不可抗力（如自然灾害等）原因造成产品之不良；
g.人为因素导致产品不良（如操作失误、摔碰、输入不合理电压等）；
h.其他非产品设计、技术、制造、质量等问题导致的故障或损坏。

质保卡(Warranty Card)

产品型号：_____
购买日期：_____
客户姓名：_____
联系电话：_____
联系地址：_____

制造商：深圳市黑爵智创电子科技有限公司
地址：深圳市龙岗区公明街道马田北路102号A栋2楼
电话：86-755-27407340
执行标准号：GB/T 26245-2010

★本凭证为黑爵产品售后服务的重要依据，请妥善保管。
★任何产品问题，可搜索添加微信公众号首等小幕。

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.

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

The device must not be co-located or operating in conjunction with any other antenna or transmitter.