



黑爵AJ139 PRO游戏鼠标
AJAZZ AJ139 PRO game mouse

使用说明
User Manual

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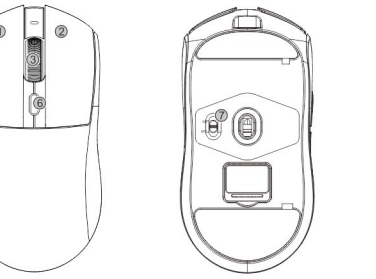
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非常感谢您选购了我们AJAZZ黑爵AJ139PRO双模游戏鼠标,希望您能带给您全新的操作感受.要获得更多增强的设置和功能,可以从官网下载驱动软件。

一、技术参数

产品品牌: A.....
产品型号:黑爵AJ139 PRO
传输方式:USB有线+2.4G无线
接口类型:Type-C接口
产品尺寸:125.4x63.3x38.2mm
产品重量: ≈59g
外壳材质:ABS注塑
按键数量:6按键+1开关
线材长度:1.5M
DPI 调节:400-3200(六档DPI驱动软件可调节)
(驱动软件可调整最低100DPI,最高26000DPI)
传感器:PAW3395
USB有线模式:
按键寿命:8000W次
电池容量:300mAh
回 报 率:1000Hz(可通过调节回报率)
支持系统:Windows Vista/XP/7/8/10/11, Mac

二、按键功能说明



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- ① 左键
- ② 右键
- ③ 中键(滚轮键)
- ④前进键
- ⑤后退键
- ⑥DPI切换键
- 1.六档 DPI 键(可在驱动软件中自定义调节 DPI 值):默认800(绿)
- 2. DPI 灯效(单色常亮、关闭灯光需通过驱动软件调节):默认: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电源开关
- 1. ON 档:往上拨到 ON 档,即电源开启;
- 2. OFF 档:往下拨到 OFF 档,即电源关闭。

三、模式功能说明

USB 有线模式:
USB 有线模式切换方法:无论电源开关是 OFF 档还是 ON 档,插入Type-C 线后,都自动切换为有线模式,并开始为鼠标充电。

2.4G 无线模式:

- ①. 2.4G 模式切换方法:鼠标底部的电源开关拨到 ON 档,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:需使用专用的 2.4G 配对工具。

低电模式:

- ①. 低电时状态:鼠标DPI指示灯闪烁(红灯);
- ②. 充电时状态:鼠标DPI指示常亮(红灯);
- ③. 满电时状态:鼠标DPI指示灯常亮(绿灯);(常亮 5 秒后恢复则正常灯效)
- ④. 电池电压低于 3.4V 以下状态:鼠标DPI指示灯 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。

休眠模式:

- ①. 一级休眠状态:鼠标停止移动 5 分钟后关闭所有灯光,鼠标进入一级休眠状态,移动可唤醒鼠标;
- ②. 二级休眠状态:鼠标停止移动 15 分钟进入二级休眠状态,需要按键唤醒。

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Thank you very much for purchasing our AJAZZ AJ139PRO dual-mode gaming mouse. We hope it can bring you a new operating experience.

1.Product Specification

Product brand: AJAZZ
Product model: AJAZZ AJ139 PRO
Transmission method: USB wired + 2.4G wireless
Interface type: Type-C interface
Product size: 125.4x63.3x38.2mm
Product weight: ≈59g
Shell material: ABS injection molding
Number of buttons: 6 buttons + 1 switch button
Wire length: 1.5M
DPI adjustment: 400-3200 (6-level DPI driver software adjustable)
(driver software adjustable MIN 100DPI, MAX 26000DPI)
Sensor: PAW3395
Button life: 8000W times
Battery capacity: 300mAh
Return rate: 1000Hz (return rate can be adjusted by driving)
Support system: Windows Vista/XP/7/8/10/11, Mac

3.Mode Function Description

USB Wired Mode:
USB wired mode switching method: Regardless of whether the power switch is OFF or ON, after plugging in the Type-C cable, it will automatically switch to wired mode and start charging the mouse.

2.4G Wireless Mode:

- ①. 2.4G mode switching method: turn the power switch at the bottom of the mouse to the ON position, which is 2.4G mode; (the factory has been paired with a 2.4G receiver by default)
- ②. 2.4G pairing method: need to use a dedicated 2.4G pairing tool.

Low Power Mode:

- ①. Low power state: the indicator light of the mouse DPI is flashing (red light);
- ②. Charging state: the indicator light of the mouse DPI is always on (green light);
- ③. State when fully charged: the indicator light of the mouse DPI is always on (green light); (it will return to normal light effect after 5 seconds)
- ④. When the battery voltage is lower than 3.4V: the pilot lamp flashes at a frequency of 0.5Hz (red light), prompting to charge;
- ⑤. When the battery voltage is lower than 3.2V~3.0V: the mouse will automatically shut down.

Sleep Mode:

- ①. Level 1 sleep state: After the mouse stops moving for 5 minutes, all lights are turned off, and the mouse enters the first-level sleep state; (the mouse can be woken up by moving)
- ②. Level 2 sleep state: the mouse stops moving for 15 minutes and enters the level 2 sleep state, which needs to be woken up by pressing a button.

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1.Technische Parameter

Produktmarke: AJAZZ
Produktmodell: AJAZZ AJ139 PRO
Übertragungsmethode: USB Verkabelt + 2,4 G drahtlos
Schnittstellentyp: Typ-C-Schnittstelle
Produktgröße: 125.4 x 63.3 x 38.2 mm
Produktgewicht: ≈59g
Schalenmaterial: ABS-Spritzguss
Anzahl der Tasten: 6 Tasten + 1 Schalter
Kabellänge: 1.5 m
DPI-Einstellung: 400-3200 (sechs Stufen der DPI-Treibersoftware können angepasst werden) (die Treibersoftware kann auf mindestens 100 DPI und maximal 26000 DPI eingestellt werden)
Sensor: PAW3395
Lebensdauer der Tasten: 8000 W
Batteriekapazität: 300 mAh
Rücklaufzeit: 1000 Hz (Rücklaufzeit kann durch Fahren angepasst werden)
Unterstütztes System: Windows Vista/XP/7/8/10/11, Mac

2. Beschreibung der Tastenfunktion

USB-Kabelmodus:
Methode zum Umschalten des USB-Kabelmodus: Unabhängig davon, ob der Netzschalter auf AUS oder EIN steht, wechselt das Gerät nach dem Einstecken des Typ-C-Kabels automatisch in den Kabelmodus und beginnt mit dem Laden der Maus.

2.4G Wireless-Modus:

- ①. 2,4-G-Modus-Umschaltmethode: Drehen Sie den Netzschalter an der Unterseite der Maus in die Position EIN, was dem 2,4-G-Modus entspricht. (Das Werk wurde standardmäßig mit einem 2,4-G-Empfänger gekoppelt.)
- ②. 2,4G-Pairing-Methode: Es muss ein spezielles 2,4G-Pairing-Tool verwendet werden.

Energiesparmodus:

- ①. Energiemangel: Die DPI-Anzeige der Maus blinkt (rotes Licht);
- ②. Ladezustand: Die DPI-Anzeigeluchte der Maus leuchtet immer (rotes Licht);
- ③. Zustand bei voller Ladung: Die DPI-Anzeigeluchte der Maus leuchtet immer (grünes Licht); (Nach 5 Sekunden konstantem Licht kehrt es zum normalen Lichteffekt zurück.)
- ④. Wenn die Batteriespannung niedriger als 3,4 V ist: Die DPI-Anzeige der Maus blinkt mit einer Frequenz von 0,5 Hz (rotes Licht) und fordert zum Laden auf;
- ⑤. Wenn die Batteriespannung niedriger als 3,2 V~3,0 V ist: Die DPI-Anzeige der Maus blinkt automatisch ab.

Schlafmodus:

- ①. Ruhezustand der ersten Ebene: Nachdem sich die Maus 5 Minuten lang nicht mehr bewegt, werden alle Lichter ausgeschaltet und die Maus wechselt in den Ruhezustand der ersten Ebene, und die Maus kann durch Bewegung aufgeweckt werden.
- ②. Schlafzustand der Stufe 2: Die Maus stoppt 15 Minuten lang ihre Bewegung und wechselt in den Schlafzustand der Stufe 2, der durch Drücken einer Taste aufgeweckt werden muss.

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1. Spesifikasi Dasar

Merek Produk:
Nama Model Produk: AJAZZ AJ139 PRO
Tipe Transmisi: Kabel USB + Nirkabel 2.4G
Tipe Antarmuka: Kabel Type-C
Ukuran Produk: 125.4x63.3x38.2mm
Berat Produk: ≈59g
Bahasa Casing: ABS cetakan injeksi
Jumlah Tombol: Tombol *1 tombol on/off
Panjang Kabel: 1,5M
Level DPI: 400-3200(6 level DPI yang dapat diatur dengan driver) (Driver dapat mengatur dari level DPI terendah, 100 hingga level DPI terendah 26000)
Sensor: PAW3395
Durabilitas: 8 juta klik
Kapasitas Baterai: 300mAh
Polling Rate: 1000Hz (bisa diatur dengan driver)
Kompatibilitas: Windows Vista/XP/7/8/10/11, Mac

2. Penjelasan fungsi tombol

Methode pengalihan mode kabel USB: terlepas dari apakah tombol on/off-nya berada di posisi ON atau OFF, setelah terhubung dengan kabel Tipe-C, secara otomatis akan beralih ke mode kabel dan mulai mengisi daya mouse.

Mode nirkabel 2.4G:

- ①. Metode pengalihan mode 2.4G: putar tombol on/off di bagian bawah mouse ke posisi ON, yaitu mode 2.4G; (sudah dipasangkan dengan dongle 2.4G dari pabrik)
- ②. Metode pemasangan (pairing) 2.4G: perlu menggunakan alat pemasangan (pairing) 2.4G khusus.

Mode Daya Rendah:

- ①. Status Daya Rendah: lampu indikator DPI pada mouse berkedip (lampu merah);
- ②. Status Pengisian Daya: lampu indikator DPI pada mouse menyala terus (lampu merah);
- ③. Status Daya Penuh: lampu indikator DPI pada mouse menyala terus (lampu hijau); (Akan kembali ke efek lampu normal setelah menyala terus selama 5 detik)
- ④. Status Baterai Kurang dari 3.4V: lampu indikator DPI pada mouse berkedip dengan frekuensi 0.5Hz (lampu merah), sebagai pengingat untuk mengisi daya;
- ⑤. Status Baterai Kurang dari 3.2V~3.0V: Mouse akan mati otomatis.

Mode Istirahat (Sleep):

- ①. Status Istirahat Tingkat Pertama: Setelah tidak ada pergerakan selama 5 menit, semua lampu pada mouse akan mati, dan mouse masuk ke mode istirahat tingkat pertama, dapat diaktifkan kembali dengan gerakan;
- ②. Status Istirahat Tingkat Kedua: Setelah tidak bergerak selama 15 menit, mouse akan masuk ke mode istirahat tingkat kedua; perlu meniadakan tombol untuk mengaktifkannya.

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1. Parametri tecnici

Marchio del prodotto: AJAZZ
Modello del prodotto: AJAZZ AJ139 PRO
Metodo di trasmissione: cavo USB + wireless 2.4G
Tipo di interfaccia: interfaccia di tipo C
Dimensioni del prodotto: 125.4x63.3x38.2 mm
Peso del prodotto: ≈59g
Materiale guscio: stampaggio ad iniezione ABS
Numero di pulsanti: pulsanti + 1 interruttore
Lunghezza del cavo: 1.5 m
Regolazione DPI: 400-3200 (è possibile regolare sei livelli di software del driver DPI) (il software del driver può essere regolato su un minimo di 100 DPI e un massimo di 26000 DPI)
Sensore: PAW3395
Durata del pulsante: 8000 W volte
Capacità della batteria: 300 mAh
Tasso di ritorno: 1000Hz (il tasso di ritorno può essere regolato guidando)
Sistema di supporto: Windows Vista/XP/7/8/10/11, Mac

2. Descrizione della funzione del pulsante

Metodo di commutazione della modalità cablata USB: indipendentemente dal fatto che l'interruttore di alimentazione sia spento o acceso, dopo aver collegato il cavo di tipo C, passerà automaticamente alla modalità cablata e inizierà a caricare il mouse.

Modalità wireless 2.4G:

- ①. metodo di commutazione della modalità 2.4G: portare l'interruttore di alimentazione nella parte inferiore del mouse in posizione ON, che è la modalità 2.4G; (la fabbrica è stata accoppiata con un ricevitore 2.4G per impostazione predefinita.)
- ②. Metodo di accoppiamento 2.4G: è necessario utilizzare uno strumento di accoppiamento 2.4G dedicato.

Modalità a basso consumo:

- ①. Stato di basso consumo: l'indicatore DPI del mouse lampeggia (luce rossa);
- ②. stato di carica: la spia DPI del mouse è sempre accesa (luce rossa);
- ③. Stato quando è completamente carico: la spia DPI del mouse è sempre accesa (luce verde); (tornerà al normale effetto luce dopo 5 secondi di luce costante)
- ④. Quando la tensione della batteria è inferiore a 3,4 V: l'indicatore DPI del mouse lampeggia a una frequenza di 0,5 Hz (luce rossa), richiedendo la ricarica;
- ⑤. Quando la tensione della batteria è inferiore a 3,2 V~3,0 V: il mouse si spegnerà automaticamente.

Modalità risparmio:

- ①. Stato di sospensione di primo livello: dopo che il mouse smette di muoversi per 5 minuti, tutte le luci si spengono e il mouse entra nello stato di sospensione di primo livello e il mouse può essere riattivato spontaneamente;
- ②. stato di sospensione di livello 2: il mouse smette di muoversi per 15 minuti ed entra nello stato di sospensione di livello 2, che deve essere riattivato premendo un pulsante.

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1. Parametri técnicos

Marca del producto: AJAZZ
Modelo del producto: AJAZZ AJ139 PRO
Método de transmisión: cable USB + inalámbrico 2.4G
Tipo de interfaz: interfaz tipo C
Tamaño del producto: 125.4x63.3x38.2 mm
Peso del producto: ≈59g
Material de la carcasa: moldeo por inyección ABS
Número de botones: botones + 1 interruptor
Longitud del cable: 1.5 m
Ajuste de DPI: 400-3200 (se pueden ajustar seis niveles de software de controlador de DPI) (el software de controlador se puede ajustar a un mínimo de 100 DPI y un máximo de 26000 DPI)
Sensor: PAW3395
Vida del botón: 8000W veces
Capacidad de la batería: 300 mAh
Tasa de retorno: 1000 Hz (la tasa de retorno se puede ajustar conduciendo)
Sistema de soporte: Windows Vista/XP/7/8/10/11, Mac

2. Descripción de la función del botón

Método de cambio de modo con cable USB: independientemente de si el interruptor de encendido está apagado o encendido, al conectar el cable de tipo C, cambiará automáticamente el modo con cable y comenzará a cargar el mouse.

Modo inalámbrico 2.4G:

- ①. método de cambio de modo 2.4G: gire el interruptor de encendido en la parte inferior del mouse a la posición ON, que es el modo 2.4G; (la fábrica se ha emparejado con un receptor 2.4G por defecto)
- ②. método de emparejamiento 2.4G: necesita usar una herramienta de emparejamiento 2.4G dedicada.

Modo de bajo consumo:

- ①. estado de bajo consumo: el indicador DPI de la souris cilgnoe (luz roja);
- ②. estado de carga: le voyant DPI de la souris est toujours allumé (lumière rouge);
- ③. Etat lorsqu'il est complètement chargé: le voyant DPI de la souris est toujours allumé (lumière verte); (il reviendra à l'effet de lumière normal après 5 secondes de lumière constante)
- ④. Lorsque la tension de la batterie est inférieure à 3,4 V: l'indicateur DPI de la souris cilgnoe à une fréquence de 0,5 Hz (lumière rouge), invitant à charger;
- ⑤. Lorsque la tension de la batterie est inférieure à 3,2 V~3,0 V: la souris s'éteint automatiquement.

Modo de sueño:

- ①. estado de suspensión de primer nivel: después de que el mouse deja de moverse durante 5 minutos, todas las luces se apagan y el mouse ingresa a estado de suspensión de primer nivel, y el mouse se puede despertar moviéndose;
- ②. estado de suspensión de nivel 2: el mouse deja de moverse durante 15 minutos y entra en el estado de suspensión de nivel 2, que debe despertarse presionando un botón.

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1. Paramètres techniques

Marque de produit: AJAZZ
Modèle de produit: AJAZZ AJ139 PRO
Méthode de transmission: filaire USB + sans fil 2.4G
Type d'interface: interface de type C
Taille du produit: 125.4 x 63.3 x 38.2 mm
Poids du produit: ≈59g
Matériau de la coque: ABS moulé par injection
Nombre de boutons: 6 boutons + 1 interrupteur
Longueur du fil: 1.5 m
Réglage DPI: 400-3200 (six niveaux de logiciel pilote DPI peuvent être ajustés)
(le logiciel pilote peut être ajusté à un minimum de 100 DPI et un maximum de 26000 DPI)
Capteur: PAW3395
Durée de vie des boutons: 8 000 W fois
Capacité de la batterie: 300 mAh
Taux de retour: 1 000 Hz (le taux de retour peut être ajusté en conduisant)
Système de prise en charge: Windows Vista/XP/7/8/10/11, Mac

2. Description de la fonction des boutons

Méthode de commutation en mode 2.4G: tournez l'interrupteur d'alimentation au bas de la souris sur la position ON, qui est le mode 2.4G; (l'usine a été couplée avec un récepteur 2.4G par défaut)

Méthode basse consommation:

- ①. état de faible puissance: l'indicateur DPI de la souris cilgnoe (lumière rouge);
- ②. état de charge: le voyant DPI de la souris est toujours allumé (lumière rouge);
- ③. Etat lorsqu'il est complètement chargé: le voyant DPI de la souris est toujours allumé (lumière verte); (il reviendra à l'effet de lumière normal après 5 secondes de lumière constante)
- ④. Lorsque la tension de la batterie est inférieure à 3,4 V: l'indicateur DPI de la souris cilgnoe à une fréquence de 0,5 Hz (lumière rouge), invitant à charger;
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- ②. estado de suspensión de nivel 2: el mouse deja de moverse durante 15 minutos y entra en el estado de suspensión de nivel 2, qui doit être réveillé en appuyant sur un bouton.

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1. Parâmetros técnicos

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Modelo do produto: AJAZZ AJ139 PRO
Método de transmissão: cabo USB + sem fio 2.4G
Tipo de interface: interface de tipo C
Tamanho do produto: 125.4 x 63.3 x 38.2 mm
Peso do produto: ≈59g
Material da carcaça: ABS injetado
Número de botões: 6 botões + 1 interruptor
Comprimento do fio: 1.5 m
Ajuste de DPI: 400-3200 (seis níveis de software de controle de DPI podem ser ajustados)
(o software de controle de DPI pode ser ajustado para um mínimo de 100 DPI e um máximo de 26000 DPI)
Sensor: PAW3395
Vida útil do botão: 8000W vezes
Capacidade da bateria: 300mAh
Taxa de retorno: 1000Hz (a taxa de retorno pode ser ajustada conduzindo)
Sistema de suporte: Windows Vista/XP/7/8/10/11, Mac

2. Descrição da função dos botões

Método de troca de modo com fio USB: independentemente do fato de o interruptor de alimentação estar desligado ou ligado, ao inserir o cabo de tipo C, o mouse passará automaticamente para o modo com fio e começará a carregar o mouse.

Modo sem fio 2.4G:

- ①. método de troca de modo 2.4G: gire o interruptor de alimentação na parte inferior do mouse para a posição ON, que é o modo 2.4G; (a fábrica foi emparelhada com um receptor 2.4G por padrão)
- ②. método de emparelhamento 2.4G: é necessário usar uma ferramenta de emparelhamento 2.4G dedicada.