

尺寸:75x110mm
材质:80G铜版纸, 骑马钉, 双折单黑
注:需要打样确认

首张-外页

FCCWarning

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.

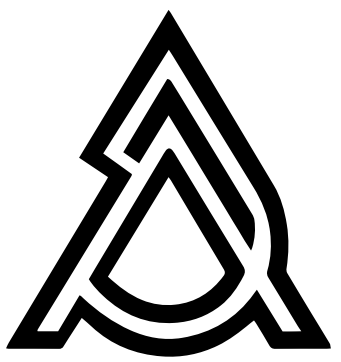




黑爵AM3系列三模游戏鼠标
AJAZZ AM3 SERIES TRIPE-MODE GAME MOUSE

使用说明书
User Manual

首张-内页



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, 我们特对产品质保作出如下明确规定, 本行售后服务:
1. 服务有效期: 自购买之日起质保保证12个月
2. 服务内容: 按产品类型计算机商品维修更换责任规定进行服务
3. 不属保修范围:
a. 已过期超保范围或免费维修期限的;
b. 未按照正确使用说明使用, 或保护, 保管导致故障或损坏的;
c. 非我司授权维修机构和维修人员导致的故障或损坏;
d. 因操作不当造成损坏或丢失的产品;
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. 人为故障导致产品不良 (如操作失误, 碰撞, 输入不合法电压等);
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。

合格证

规格书

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”

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: 深圳市黑爵科创电子科技有限公司
地址: 深圳市福田区公明街道马田北路102号B2楼
电话: 86-755-2740 7340
执行标准号: GB/T 26424-2010

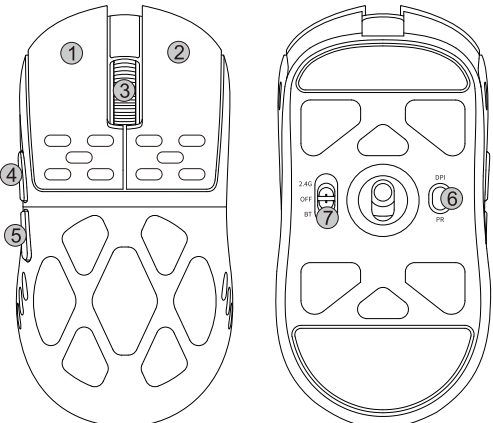
★本行以消费者产品自身质量的重要标准, 请您妥善保管。
★任何产品问题, 可搜索添加微信公众号咨询小编。

Thank you very much for choosing our AJAZZ AM3 magnesium-aluminum alloy gaming mouse. We hope it can bring you a brand new operating experience. To get more enhanced settings and functions, you can download the driver software from the official website.

1. Technical parameters

Product brand: AJAZZ
Product model: AM3
Transmission mode: USB wired + 2.4G wireless + BT5.0
Interface type: Type-C Interface
Product size: 112.92x57.87x36.25mm
Product weight: ≈47g
Case material: Magnesium-aluminum alloy
Number of buttons: 5 buttons + 1 power switch + 1 DPI/PR button
Wire length: 1.8M
DPI adjustment: 400-3200 (six-speed DPI driver adjustable)
(Drive software can adjust the minimum 100 DPI, the maximum 30000 DPI, Drive DPI adjustment 50 DPI per step)
Sensor: PAW3950
Key life: 10000W times
Battery capacity: 350mAh
Reply rate: Default wired USB: 1000Hz / Default 2.4G: 1000Hz / Default BT: 125Hz
Driver software adjustable report rate:
Wired report rate: 125Hz / 250Hz / 500Hz / 1000Hz
2.4G report rate: 125Hz / 250Hz / 500Hz / 1000Hz
BT report rate: Not adjustable
Supported systems: Windows Vista/XP/7/8/10/11, Mac

2. Functional Description



2.1.Button Description
①: Left Button
②: Right Button
③: Middle Button (Scroll Wheel Button)
④: Forward Button
⑤: Back Button
⑥: DPI/PR Switch Button
1): DPI Switch Button (Short Press to Switch)
a. Six-speed DPI Button: Default DPI: 800 (Green). (You can customize the DPI value in the driver software)

DPI Indicator: 400 (Red) / 800 (Green) / 1200 (Blue) / 1600 (Cyan) / 2400 (Yellow) / 3200 (Purple)
b. DPI Lighting Effect: (Default: Off. (Single-color breathing and single-color constant light need to be adjusted through the driver software))
Single-color breathing (color corresponds to DPI color) / Single-color constant light (color corresponds to DPI color) / Turn off the light
2). BT PR pairing key (long press to pair)
In BT mode, long press for 3-5 seconds to enter BT pairing state.
(Note: only valid in BT mode)
①. Mode switch
1). 2.4G gear: dial up, that is, 2.4G mode.
2). OFF gear: middle to turn off the power.
3). BT gear: dial down, that is, BT mode.
Note: In any mode, insert the USB data cable, that is, wired mode, and charge the mouse.
2.2. Mouse indicator light description
①. 2.4G mode pairing indicator light (green light)
1). Pairing indicator light flashes flash (green light): Entering 2.4G pairing state
2). Pairing successful: indicator light (green light) stays on for 3 seconds and then turns off
②. BT mode pairing indicator light (blue light)
1). Pairing indicator light flashes slowly (blue light): Entering BT reconnection state
2). Pairing indicator light flashes quickly (blue light): Entering BT pairing state

③. DPI indicator light
400 (red) / 800 (green) / 1200 (blue) / 1600 (cyan) / 2400 (yellow) / 3200 (purple)
④. Low power indicator: The indicator light flashes (red light)
⑤. Charging indicator: The indicator light is always on (red light)
2.3. Low power mode
①. Low power state: the mouse indicator light flashes (red light).
②. Charging state: the mouse indicator light is always on (red light).
③. Full power state: the mouse indicator light is off.
④. Battery voltage is below 3.4V: the mouse indicator light flashes at 0.5Hz frequency (red light), prompting charging.
⑤. Battery voltage is below 3.2V-3.0V: the mouse automatically shuts down.
2.4. Sleep mode
①. Power saving sleep state: after the mouse stops moving for 10 seconds, the mouse enters the power saving sleep state, and the mouse can be awakened by moving/pressing a button.
②. Deep sleep state: after the mouse stops moving for 1 minute, the mouse enters the deep sleep state, and the mouse can be awakened by moving/pressing a button. (Note: In BT mode, it enters deep sleep after 15 minutes, and the reconnection time is about 5s)
Note: The deep sleep time can be customized in the driver software.

3. Mode connection instructions
3.1. Wired mode:
Wired mode switching method: No matter in any mode, after inserting the TYPE-C cable, it will automatically switch to wired mode and start charging the mouse.
3.2. 2.4G wireless mode:
①. 2.4G Switching Method: Flip the mode switch at the bottom of the mouse upwards to switch to 2.4G mode.
②. 2.4G pairing method:
1). In 2.4G mode, the mouse indicator light flashes (green light), indicating that the mouse needs to be re-paired with the 2.4G receiver.
2). After inserting the receiver, open the driver software, then click the device icon recognized by the driver software or press the space bar on the keyboard to enter the 2.4G pairing window, and then follow the prompts in the driver software pairing window to pair.
3). Press the space bar on the keyboard to enter pairing mode, then press the left button + middle button + right button of the mouse at the same time for 5 seconds, the mouse indicator light flashes quickly (green light), then move the mouse close to the receiver, pairing is successful, the mouse indicator light (green light) stays on for 3 seconds and then goes out.
3.3. BT mode:
①. BT device name: AM3
②. BT mode switching method: Push the mode switch at the bottom of the mouse down to enter BT mode.
③. In BT mode, press and hold the "DPI/PR" button at the bottom of the mouse for 5 seconds, the mouse indicator light flashes quickly (blue light), and enters BT pairing mode. After pairing is successful, the mouse indicator light

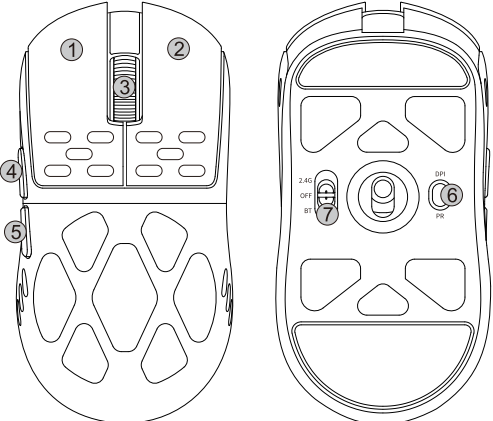
Terima kasih banyak telah membeli mouse gaming paduan aluminium magnesium AJAZZ AM3 kami. Kami berharap ini akan memberi Anda pengalaman pengoperasian yang baru. Untuk mendapatkan pengaturan dan fungsi yang lebih ditingkatkan, Anda dapat mengunduh perangkat lunak driver dari situs resminya.
1. Parameter teknis
Merk-Produk: AJAZZ
Model produk: AM3
Metode transmisi: Kabel USB + Nirkabel 2.4G + BT5.0
Tipe antarmuka: Antarmuka Tipe-C
Ukuran produk: 112.92x57.87x36.25mm
Berat produk: ≈47g
Bahan cangkang: Paduan aluminium magnesium
Jumlah tombol: 5 tombol + 1 sakelar daya + 1 kunci DPI/PR
Panjang kawat: 1.8M
Penyesuaian DPI: 400-3200 (driver DPI enam kecepatan dapat disesuaikan)
(Perangkat lunak driver dapat menyesuaikan minimum 100 DPI dan maksimum 30000 DPI, dan DPI driver dapat disesuaikan dalam langkah 50 DPI)
Sensornya: PAW3950
Kehidupan tombol: 10000W kali
Kapasitas baterai: 350mAh
Tingkat pengembalian: USB berkabel default: 1000Hz / Default 2.4G: 1000Hz / BT Default: 125Hz
Tingkat pengembalian perangkat lunak pengemudi yang dapat disesuaikan: Tingkat pengembalian berkabel: 125Hz/250Hz/500Hz/1000Hz
Tingkat pengembalian 2.4G: 125Hz / 250Hz / 500Hz / 1000Hz
Tingkat pengembalian BT: Tidak dapat disesuaikan
Sistem yang didukung: Windows Vista/XP/7/8/10/11,

Thank you very much for choosing our AJAZZ AM3 PRO magnesium-aluminum alloy gaming mouse. We hope it can bring you a brand new operating experience. To get more enhanced settings and functions, you can download the driver software from the official website.

1. Technical parameters

Product brand: AJAZZ
Product model: AM3 PRO
Transmission mode: USB wired + 2.4G wireless + BT5.0
Interface type: Type-C Interface
Product size: 112.92x57.87x36.25mm
Product weight: ≈49g
Case material: Magnesium-aluminum alloy
Number of buttons: 5 buttons + 1 power switch + 1 DPI/PR button
Wire length: 1.8M
DPI adjustment: 400-3200 (six-speed DPI driver adjustable)
(Drive software can adjust the minimum 100 DPI, the maximum 30000 DPI, Drive DPI adjustment 50 DPI per step)
Sensor: PAW3950
Key life: 10000W times
Battery capacity: 350mAh
Reply rate: Default wired USB: 1000Hz / Default 2.4G: 1000Hz / Default BT: 125Hz
Driver software adjustable report rate:
Wired report rate: 125Hz / 250Hz / 500Hz / 1000Hz
2.4G report rate: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
BT report rate: Not adjustable
(Note: To adjust 2000Hz / 4000Hz / 8000Hz, you need to purchase an additional 8K wireless receiver (J2))
Supported systems: Windows Vista/XP/7/8/10/11, Mac

2. Functional Description



2.1.Button Description
①: Left Button
②: Right Button
③: Middle Button (Scroll Wheel Button)
④: Forward Button
⑤: Back Button
⑥: DPI/PR Switch Button
1): DPI Switch Button (Short Press to Switch)
a. Six-speed DPI Button: Default DPI: 800 (Green). (You can customize the DPI value in the driver software)

DPI Indicator: 400 (Red) / 800 (Green) / 1200 (Blue) / 1600 (Cyan) / 2400 (Yellow) / 3200 (Purple)
b. DPI Lighting Effect: (Default: Off. (Single-color breathing and single-color constant light need to be adjusted through the driver software))
Single-color breathing (color corresponds to DPI color) / Single-color constant light (color corresponds to DPI color) / Turn off the light
2). BT PR pairing key (long press to pair)
In BT mode, long press for 3-5 seconds to enter BT pairing state.
(Note: only valid in BT mode)
①. Mode switch
1). 2.4G gear: dial up, that is, 2.4G mode.
2). OFF gear: middle to turn off the power.
3). BT gear: dial down, that is, BT mode.
Note: In any mode, insert the USB data cable, that is, wired mode, and charge the mouse.
2.2. Mouse indicator light description
①. 2.4G mode pairing indicator light (green light)
1). Pairing indicator light flashes flash (green light): Entering 2.4G pairing state
2). Pairing successful: indicator light (green light) stays on for 3 seconds and then turns off
②. BT mode pairing indicator light (blue light)
1). Pairing indicator light flashes slowly (blue light): Entering BT reconnection state
2). Pairing indicator light flashes quickly (blue light): Entering BT pairing state

③. DPI indicator light
400 (red) / 800 (green) / 1200 (blue) / 1600 (cyan) / 2400 (yellow) / 3200 (purple)
④. Low power indicator: The indicator light flashes (red light)
⑤. Charging indicator: The indicator light is always on (red light)
2.3. Low power mode
①. Low power state: the mouse indicator light flashes (red light).
②. Charging state: the mouse indicator light is always on (red light).
③. Full power state: the mouse indicator light is off.
④. Battery voltage is below 3.4V: the mouse indicator light flashes at 0.5Hz frequency (red light), prompting charging.
⑤. Battery voltage is below 3.2V-3.0V: the mouse automatically shuts down.
2.4. Sleep mode
①. Power saving sleep state: after the mouse stops moving for 10 seconds, the mouse enters the power saving sleep state, and the mouse can be awakened by moving/pressing a button.
②. Deep sleep state: after the mouse stops moving for 1 minute, the mouse enters the deep sleep state, and the mouse can be awakened by moving/pressing a button. (Note: In BT mode, it enters deep sleep after 15 minutes, and the reconnection time is about 5s)
Note: The deep sleep time can be customized in the driver software.

3. Mode connection instructions
3.1. Wired mode:
Wired mode switching method: No matter in any mode, after inserting the TYPE-C cable, it will automatically switch to wired mode and start charging the mouse.
3.2. 2.4G wireless mode:
①. 2.4G Switching Method: Flip the mode switch at the bottom of the mouse upwards to switch to 2.4G mode.
②. 2.4G pairing method:
1). In 2.4G mode, the mouse indicator light flashes (green light), indicating that the mouse needs to be re-paired with the 2.4G receiver.
2). After inserting the receiver, open the driver software, then click the device icon recognized by the driver software or press the space bar on the keyboard to enter the 2.4G pairing window, and then follow the prompts in the driver software pairing window to pair.
3). Press the space bar on the keyboard to enter pairing mode, then press the left button + middle button + right button of the mouse at the same time for 5 seconds, the mouse indicator light flashes quickly (green light), then move the mouse close to the receiver, pairing is successful, the mouse indicator light (green light) stays on for 3 seconds and then goes out.
3.3. BT mode:
①. BT device name: AM3 PRO
②. BT mode switching method: Push the mode switch at the bottom of the mouse down to enter BT mode.
③. In BT mode, press and hold the "DPI/PR" button at the bottom of the mouse for 5 seconds, the mouse indicator light flashes quickly (blue light), and enters BT pairing mode. After pairing is successful, the mouse indicator li

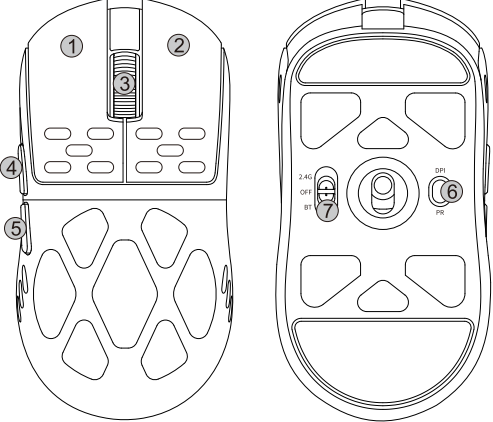
Terima kasih banyak telah membeli mouse gaming paduan aluminium magnesium AJAZZ AM3 PRO kami. Kami berharap ini akan memberi Anda pengalaman pengoperasian yang baru. Untuk mendapatkan pengaturan dan fungsi yang lebih ditingkatkan, Anda dapat mengunduh perangkat lunak driver dari situs resminya.
1. Parameter teknis
Merk-Produk: AJAZZ
Model produk: AM3 PRO
Metode transmisi: Kabel USB + Nirkabel 2.4G + BT5.0
Tipe antarmuka: Antarmuka Tipe-C
Ukuran produk: 112.92x57.87x36.25mm
Berat produk: ≈49g
Bahan cangkang: Paduan aluminium magnesium
Jumlah tombol: 5 tombol + 1 sakelar daya + 1 kunci DPI/PR
Panjang kawat: 1.8M
Penyesuaian DPI: 400-3200 (driver DPI enam kecepatan dapat disesuaikan)
(Perangkat lunak driver dapat menyesuaikan minimum 100 DPI dan maksimum 30000 DPI, dan DPI driver dapat disesuaikan dalam langkah 50 DPI)
Sensornya: PAW3950
Kehidupan tombol: 10000W kali
Kapasitas baterai: 350mAh
Tingkat pengembalian: USB berkabel default: 1000Hz / Default 2.4G: 1000Hz / BT Default: 125Hz
Tingkat pengembalian perangkat lunak pengemudi yang dapat disesuaikan: Tingkat pengembalian berkabel: 125Hz/250Hz/500Hz/1000Hz
Tingkat pengembalian 2.4G: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
Tingkat pengembalian BT: Tidak dapat disesuaikan
(Catatan: Untuk menyesuaikan 2000Hz/4000Hz/8000Hz, Anda perlu membeli penerima nirkabel 8K tambahan (J2) untuk menggunakannya)
Sistem yang didukung: Windows Vista/XP/7/8/10/11, Mac

Thank you very much for choosing our AJAZZ AM3 MAX magnesium-aluminum alloy gaming mouse. We hope it can bring you a brand new operating experience. To get more enhanced settings and functions, you can download the driver software from the official website.

1. Technical parameters

Product brand: AJAZZ
Product model: AM3 MAX
Transmission mode: USB wired + 2.4G wireless + BT5.0
Interface type: Type-C Interface
Product size: 112.92x57.87x36.25mm
Product weight: ≈49g
Case material: Magnesium-aluminum alloy
Number of buttons: 5 buttons + 1 power switch + 1 DPI/PR button
Wire length: 1.8M
DPI adjustment: 400-3200 (six-speed DPI driver adjustable)
(Drive software can adjust the minimum 100 DPI, the maximum 30000 DPI, Drive DPI adjustment 50 DPI per step)
Sensor: PAW3950
Key life: 10000W times
Battery capacity: 350mAh
Reply rate: Default wired USB: 1000Hz / Default 2.4G: 1000Hz / Default BT: 125Hz
Driver software adjustable report rate:
Wired report rate: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
2.4G report rate: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
BT report rate: Not adjustable
Supported systems: Windows Vista/XP/7/8/10/11, Mac

2. Functional Description



2.1.Button Description
①: Left Button
②: Right Button
③: Middle Button (Scroll Wheel Button)
④: Forward Button
⑤: Back Button
⑥: DPI/PR Switch Button
1): DPI Switch Button (Short Press to Switch)
a. Six-speed DPI Button: Default DPI: 800 (Green). (You can customize the DPI value in the driver software)

DPI Indicator: 400 (Red) / 800 (Green) / 1200 (Blue) / 1600 (Cyan) / 2400 (Yellow) / 3200 (Purple)
b. DPI Lighting Effect: (Default: Off. (Single-color breathing and single-color constant light need to be adjusted through the driver software))
Single-color breathing (color corresponds to DPI color) / Single-color constant light (color corresponds to DPI color) / Turn off the light
2). BT PR pairing key (long press to pair)
In BT mode, long press for 3-5 seconds to enter BT pairing state.
(Note: only valid in BT mode)
①. Mode switch
1). 2.4G gear: dial up, that is, 2.4G mode.
2). OFF gear: middle to turn off the power.
3). BT gear: dial down, that is, BT mode.
Note: In any mode, insert the USB data cable, that is, wired mode, and charge the mouse.
2.2. Mouse indicator light description
①. 2.4G mode pairing indicator light (green light)
1). Pairing indicator light flashes flash (green light): Entering 2.4G pairing state
2). Pairing successful: indicator light (green light) stays on for 3 seconds and then turns off
②. BT mode pairing indicator light (blue light)
1). Pairing indicator light flashes slowly (blue light): Entering BT reconnection state
2). Pairing indicator light flashes quickly (blue light): Entering BT pairing state

③. DPI indicator light
400 (red) / 800 (green) / 1200 (blue) / 1600 (cyan) / 2400 (yellow) / 3200 (purple)
④. Low power indicator: The indicator light flashes (red light)
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①. Low power state: the mouse indicator light flashes (red light).
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③. Full power state: the mouse indicator light is off.
④. Battery voltage is below 3.4V: the mouse indicator light flashes at 0.5Hz frequency (red light), prompting charging.
⑤. Battery voltage is below 3.2V-3.0V: the mouse automatically shuts down.
2.4. Sleep mode
①. Power saving sleep state: after the mouse stops moving for 10 seconds, the mouse enters the power saving sleep state, and the mouse can be awakened by moving/pressing a button.
②. Deep sleep state: after the mouse stops moving for 1 minute, the mouse enters the deep sleep state, and the mouse can be awakened by moving/pressing a button. (Note: In BT mode, it enters deep sleep after 15 minutes, and the reconnection time is about 5s)
Note: The deep sleep time can be customized in the driver software.

3. Mode connection instructions
3.1. Wired mode:
Wired mode switching method: No matter in any mode, after inserting the TYPE-C cable, it will automatically switch to wired mode and start charging the mouse.
3.2. 2.4G wireless mode:
①. 2.4G Switching Method: Flip the mode switch at the bottom of the mouse upwards to switch to 2.4G mode.
②. 2.4G pairing method:
1). In 2.4G mode, the mouse indicator light flashes (green light), indicating that the mouse needs to be re-paired with the 2.4G receiver.
2). After inserting the receiver, open the driver software, then click the device icon recognized by the driver software or press the space bar on the keyboard to enter the 2.4G pairing window, and then follow the prompts in the driver software pairing window to pair.
3). Press the space bar on the keyboard to enter pairing mode, then press the left button + middle button + right button of the mouse at the same time for 5 seconds, the mouse indicator light flashes quickly (green light), then move the mouse close to the receiver, pairing is successful, the mouse indicator light (green light) stays on for 3 seconds and then goes out.
3.3. BT mode:
①. BT device name: AM3 MAX
②. BT mode switching method: Push the mode switch at the bottom of the mouse down to enter BT mode.
③. In BT mode, press and hold the "DPI/PR" button at the bottom of the mouse for 5 seconds, the mouse indicator light flashes quickly (blue light), and enters BT pairing mode. After pairing is successful, the mouse indicator light (blue light) stays on for 3 seconds and then goes out.

Terima kasih banyak telah membeli mouse gaming paduan aluminium magnesium AJAZZ AM3 MAX kami. Kami berharap ini akan memberi Anda pengalaman pengoperasian yang baru. Untuk mendapatkan pengaturan dan fungsi yang lebih ditingkatkan, Anda dapat mengunduh perangkat lunak driver dari situs resminya.
1. Parameter teknis
Merk-Produk: AJAZZ
Model produk: AM3 MAX
Metode transmisi: Kabel USB + Nirkabel 2.4G + BT5.0
Tipe antarmuka: Antarmuka Tipe-C
Ukuran produk: 112.92x57.87x36.25mm
Berat produk: ≈49g
Bahan cangkang: Paduan aluminium magnesium
Jumlah tombol: 5 tombol + 1 sakelar daya + 1 kunci DPI/PR
Panjang kawat: 1.8M
Penyesuaian DPI: 400-3200 (driver DPI enam kecepatan dapat disesuaikan)
(Perangkat lunak driver dapat menyesuaikan minimum 100 DPI dan maksimum 30000 DPI, dan DPI driver dapat disesuaikan dalam langkah 50 DPI)
Sensornya: PAW3950
Kehidupan tombol: 10000W kali
Kapasitas baterai: 350mAh
Tingkat pengembalian: USB berkabel default: 1000Hz / Default 2.4G: 1000Hz / BT Default: 125Hz
Tingkat pengembalian perangkat lunak pengemudi yang dapat disesuaikan: Tingkat pengembalian berkabel: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
Tingkat pengembalian 2.4G: 125Hz / 250Hz / 500Hz / 1000Hz / 2000Hz / 4000Hz / 8000Hz
Tingkat pengembalian BT: Tidak dapat disesuaikan
Sistem yang didukung: Windows Vista/XP/7/8/10/11, Mac