



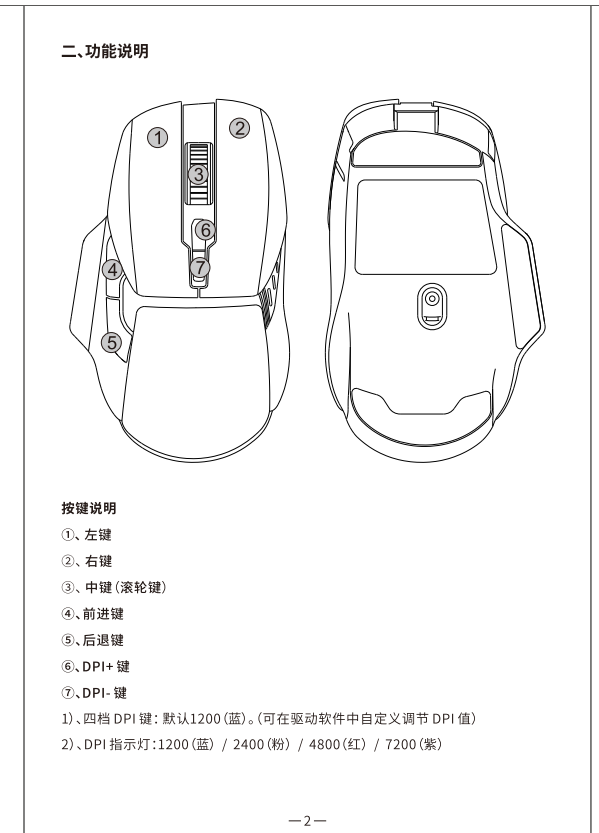
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非常感谢您选购了我们黑爵AJ039有线游戏鼠标。希望您能带给您全新的操作体验。同时为了更好地使用您的鼠标，您可以访问下载驱动程序。

AJ039有线版本

一、技术参数

产品品牌: AJAZZ
产品型号: 黑爵AJ039
传输方式: USB有线
接口类型: Type-C接口
产品尺寸: 125x75.7x41.2mm
产品重量: ≈124g
外表材质: ABS注塑
按键数量: 17个按键
DPI长度: 1.5M
DPI 调 节: 1200-7200 (四档/8档/滑动档均可调节)
(默认档位可调整至 200DPI, 最高 7200DPI)
传 感 器: 赛睿特204F
报 警 声: 300W次
回 报 率: 125Hz
支持系统: Windows Vista/XP/7/8/10/11, Mac



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三、灯光效果/外观说明

1. 灯光效果切换: (触摸) + (DPH+)
切换灯光效果。 (请在灯光亮起状态下操作)

2. 灯光颜色切换: (触摸) + (DPH-)
切换灯光颜色。 (请在灯光亮起状态下操作)

3. 灯光关闭: (DPH+) 或者 (DPH-) 长按 3 秒
关闭灯光

4. 灯光呼吸
灯光按照呼吸频率呼吸, 完成一次呼吸切换一种颜色, 颜色切换顺序为: 蓝-粉-红-紫, 按照此顺序循环。
(注: 在此灯光切换 DPI 时, 会从当前 DPI 切换到颜色呼吸灯。)

5. 颜色呼吸:
通过 (触摸) + (DPH+) 组合, 可调节“人喜好”呼吸灯四种颜色中的一种, 在此颜色下按照固定频率呼吸。

6. 关闭灯光:
可通过长按“DPH+”或者“DPH-”3秒, 关闭灯光
(注: 在此关闭灯光后, DPI 灯效也要关闭灯效。)

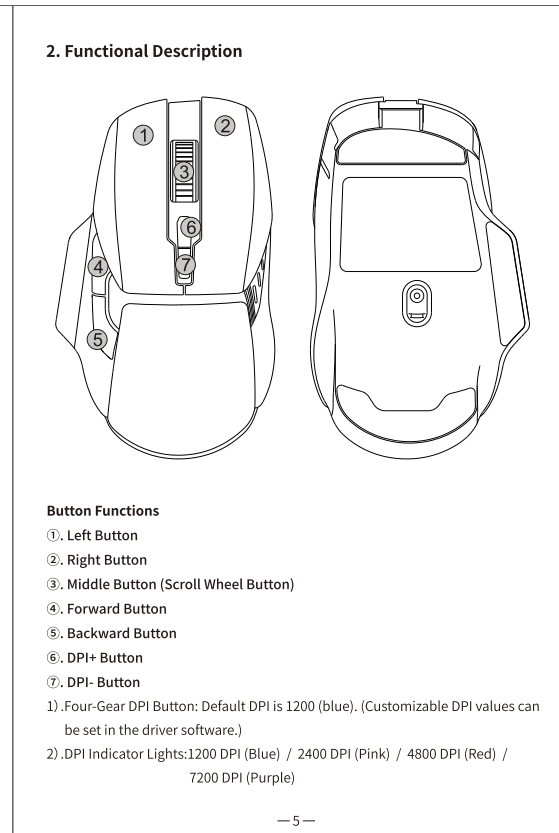
5. 触摸模式: 触摸板与触摸板

Thank you very much for purchasing our AJAZZ AJ039 wired gaming mouse. We hope it will bring you a new operating experience. To get more enhanced settings and functions, you can download the driver software from the official website.

AJ039 wired version

1. Technical Specifications

Brand Name: AJAZZ
Product Model: AJAZZ AJ039
Transmission: USB Wired
Interface Type: Type-C
Product Size: 125x75.7x41.2mm
Product Weight: 124g
Shell Material: ABS Injection Molding
Number of Buttons: 7
Cable Length: 1.5M
DPI Adjustment: 1200-7200 (Four gear DPI adjust via driver software)
(Driver software can adjust from a minimum of 200 DPI to a maximum of 7200 DPI)
Sensor: HAT204F
Button Lifespan: 3 million clicks
Report Rate: 125Hz
Supported Systems: Windows Vista/XP/7/8/10/11, MAC



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2. Functional Description

1. Left Button
Left Button

2. Right Button
Right Button

3. Middle Button (Scroll Wheel Button)
Middle Button (Scroll Wheel Button)

4. Forward Button
Forward Button

5. Backward Button
Backward Button

6. DPI+ Button
DPI+ Button

7. DPI- Button
DPI- Button

1) Four-Gear DPI Button: Default DPI is 1200 (Blue). Customizable DPI values can be set in the driver software.
2) DPI Indicator Lights: 1200 (Blue) / 2400 (Pink) / 4800 (Red) / 7200 (Purple)

3. Lighting Effects / Sleep Instructions

3.1. Lighting Effect Switching: (Side Button) + (DPH+)
Switch between different lighting effects. Cycle through lighting effects: Four-color breathing cycle - Color extraction breathing - Turn off lights

3.2. Lighting Color Switching: (Side Button) + (DPH-)
Change the lighting color. (Only effective in color extraction breathing mode)

3.3. Turning Off Lights: Press and hold (DPH+ Button) or (DPH- Button) for 3 seconds
Turn off the lights

3.4. Lighting Effect Descriptions
1) Four-Color Breathing Cycle (Default Mode):
The lights breathe at a specific frequency, changing colors sequentially: Blue - Pink - Red - Purple. They cycle through these colors in sequence.
(Note: When switching DPI modes in this lighting effect, the breathing will start from the color corresponding to the current DPI mode)

2) Color Extraction Breathing:
By using the combination (Backward Button) + (DPH+ Button), you can select one of the four cycle colors according to personal preference, and the lights will breathe at a fixed frequency in that chosen color.

3) Turning Off Lights:
You can turn off the lights by pressing and holding either the "DPH+" Button or "DPH- Button" for 3 seconds.
(Note: After turning off the lights, the DPI indicator lights will also be off)

3.5. Sleep Mode: Sleeps with the computer system.

Terima kasih karena Anda sudah membeli mouse gaming AJ039. Kami harap produk ini akan membawa Anda menikmati pengalaman yang belum pernah Anda rasakan sebelumnya dalam menggunakan perangkat periferal. Untuk mendapatkan lebih banyak pengaturan dan fitur yang lebih optimal, Anda dapat mengunduh driver dari situs web resmi kami.

AJ039 Versi Kabel

1. Spesifikasi Dasar

Merek Produk: AJAZZ
Nomor Model Produk: AJAZZ AJ039
Tipe Transmisi: Kabel USB
Tipe Antarmuka: Kabel Type-C
Ukuran Produk: 125x75.7x41.2mm
Berat Produk: ≈124g
Bahan Casing: ABS injection molding
Jumlah Tombol: 7 tombol
Panjang Kabel: 1.5M
Level DPI: 1200-7200 (ada 4 level DPI yang dapat diatur dengan driver)
(Driver dapat mengatur dari level paling rendah, 200 DPI hingga level tertinggi, 7200 DPI)
Sensor: HAT204F
Durabilitas: 3 juta klik
Polling Rate: 125Hz
Kompatibilitas: Windows Vista/XP/7/8/10/11, Mac

2. Penjelasan Fungsi Fitur

1. Tombol kiri
2. Tombol kanan
3. Tombol tengah (tombol scroll)
4. Tombol maju
5. Tombol mundur
6. DPI+
7. DPI-

1) 4 level DPI bawaan pabrik 1200 (biru). (Nilai DPI dapat disesuaikan melalui driver)
2) Lampu indikator 1200 (biru) / 2400 (magenta) / 4800 (merah) / 7200 (ungu)

3. Penjelasan Efek Lampu/Mode Istirahat (Sleep)

3.1. Penjelasan efek lampu: (tombol samping) + (tombol DPI+)
Menganti efek lampu (Pengantian Efek Lampu secara berurutan: 4 Warna Bernapas - Warna yang Bernapas - Lampu Mati)

3.2. Pengantian warna lampu: (tombol samping) + (tombol DPI-)
Menganti warna lampu (berputar di efek Warna yang Bernapas)

3.3. Matikan Lampu tekan dan tahan (tombol DPI+) atau (tombol DPI-) selama 3 detik
Mematikan lampu

3.4. Penjelasan Efek Lampu
Modus kombinasi (tombol mundur) + (tombol DPI+), dapat "mengambil" salah satu dari 4 warna yang berganti berurutan dan menggunakan warna ini untuk mode bernapas dengan frekuensi tertentu.

3.5. Warna yang Bernapas:
Modus kombinasi (tombol mundur) + (tombol DPI+), dapat "mengambil" salah satu dari 4 warna yang berganti berurutan dan menggunakan warna ini untuk mode bernapas dengan frekuensi tertentu.

3.6. Matikan Lampu:
Dapat dilakukan dengan menekan dan menahan tombol "DPI+" atau "DPI-" selama 3 detik, dan lampu akan mati.
(Catatan: setelah lampu mati, lampu DPI juga akan mati)

3.5. Mode Istirahat: sesuai dengan mode istirahat sistem komputer
Terima kasih karena Anda sudah membeli mouse gaming tri-mode AJ039. Kami harap produk ini akan membawa Anda menikmati pengalaman yang belum pernah Anda rasakan sebelumnya dalam menggunakan perangkat periferal. Untuk mendapatkan lebih banyak pengaturan dan fitur yang lebih optimal, Anda dapat mengunduh driver dari situs web resmi kami.

3.1. Status Homeat Daya: setelah tidak ada pergerakan mouse selama 5 menit, semua lampu akan mati; mouse akan masuk ke status homeat daya, gerakan mouse untuk akan menghidupkannya kembali.

3.2. Cara peralihan mode BT:
Geser tombol peralihan mode di bagian bawah mouse ke status untuk mengaktifkan mode BT. Tekan dan tahan kombinasi (tombol maju + scroll tengah) selama 5 detik, untuk beralih ke mode BT1 (lampu biru) atau mode BT2 (lampu merah).

3.3. Cara pemasangan (pairing) BT1:
Di mode BT2, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu biru) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT1. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

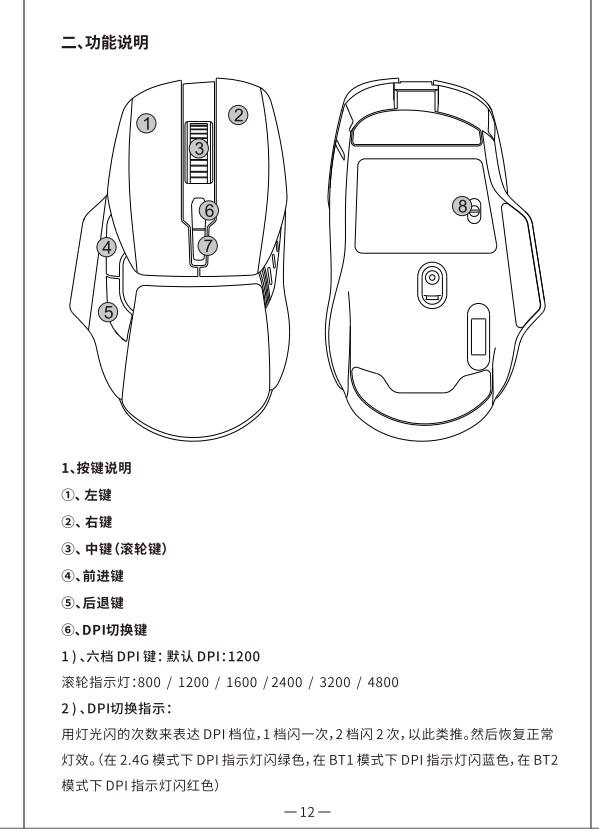
3.4. Cara pemasangan (pairing) BT2:
Di mode BT1, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu merah) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT2. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

非常感谢您选购了我们黑爵AJ039三模游戏鼠标。希望您能带给您全新的操作体验。同时为了更好地使用您的鼠标，您可以访问下载驱动程序。

AJ039三模版本

一、技术参数

产品品牌: AJAZZ
产品型号: 黑爵AJ039
传输方式: 无线/有线/蓝牙
接口类型: Type-C接口
产品尺寸: 125x75.7x41.2mm
产品重量: ≈96g
外表材质: ABS注塑
按键数量: 17个按键+1个开关
线材长度: 1.5M
DPI 调 节: 800-4800
传 感 器: HAT204F
报 警 声: 300W次
回 报 率: 125Hz | BT1/BT2: 125Hz
无线模式: 不支持
支持系统: Windows Vista/XP/7/8/10/11, Mac



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二、功能说明

1. 灯光效果切换: (触摸) + (DPH+)
切换灯光效果。 (请在灯光亮起状态下操作)

2. 灯光颜色切换: (触摸) + (DPH-)
切换灯光颜色。 (请在灯光亮起状态下操作)

3. 灯光关闭: (DPH+) 或者 (DPH-) 长按 3 秒
关闭灯光

4. 灯光呼吸
灯光按照呼吸频率呼吸, 完成一次呼吸切换一种颜色, 颜色切换顺序为: 蓝-粉-红-紫, 按照此顺序循环。
(注: 在此灯光切换 DPI 时, 会从当前 DPI 切换到颜色呼吸灯。)

5. 颜色呼吸:
通过 (触摸) + (DPH+) 组合, 可调节“人喜好”呼吸灯四种颜色中的一种, 在此颜色下按照固定频率呼吸。

6. 关闭灯光:
可通过长按“DPH+”或者“DPH-”3秒, 关闭灯光
(注: 在此关闭灯光后, DPI 灯效也要关闭灯效。)

5. 触摸模式: 触摸板与触摸板

Thank you very much for choosing our AJAZZ AJ039 Black Three-mode gaming mouse. We hope it brings you a whole new gaming experience. For more enhanced settings and features, you can download the driver software from our official website.

AJ039 tripe mode version

1. Technical Specifications

Brand Name: AJAZZ
Product Model: AJAZZ AJ039
Transmission: 2.4G Wireless + BT1 + BT2
Interface Type: Type-C
Product Size: 125x75.7x41.2mm
Product Weight: ≈96g
Shell Material: ABS Injection Molding
Number of Buttons: 7 Buttons + 1 Switch
Cable Length: 1.5M
DPI Adjustment: 800-4800
Sensor: HAT204F
Button Lifespan: 3 Million Clicks
Battery Capacity: 500mAh
Report Rate: 2.4G (Default): 125Hz | BT1/BT2: 125Hz
Driver Software: Not Supported
Supported Systems: Windows Vista/XP/7/8/10/11, Mac

2. Function Description

1. Left Button
Left Button

2. Right Button
Right Button

3. Middle Button (Scroll Wheel Button)
Middle Button (Scroll Wheel Button)

4. Forward Button
Forward Button

5. Backward Button
Backward Button

6. DPI+ Button
DPI+ Button

7. DPI- Button
DPI- Button

1) Four-Gear DPI Button: Default DPI is 1200 (Blue). Customizable DPI values can be set in the driver software.
2) DPI Indicator Lights: 1200 (Blue) / 2400 (Pink) / 4800 (Red) / 7200 (Purple)

3. Lighting Effect Switching: Breathing Cycle (Default)
Breathing Cycle (Default) | Turn Off Lights | Rainbow Breathing | Constant White Light | Turn Off Lights | Green Breathing | Blue Breathing | Purple Breathing

3.1. Mode Switching Switch
1) 2.4G Mode: Slide upwards to select 2.4G mode.
2) Power Off: Slide to the middle position to turn off the power.
3) BT Mode: Slide downwards to select BT mode.
4) Combination of Forward Button + Scroll Wheel Middle Button: Use this combination to switch between BT1 mode and BT2 mode.

3.2. Indicator Light Description
1) Scroll Wheel Indicator Light: Indicates DPI mode, and charging status.
2) Right Side Indicator Light: Low battery indicator.

3.3. Low Battery Mode
1) Full Battery Status: When the battery is low, the indicator light on the right side of the mouse flashes (red light).
2) Charging Status: When charging, the scroll wheel indicator light stays on (red light).
3) Full Battery Status: When fully charged, the scroll wheel indicator light turns off (red light).
4) Battery Voltage Below 3.4V: If the battery voltage drops below 3.4V, the indicator light on the right side of the mouse flashes at a frequency of 0.5Hz (red light), indicating the need to charge.
5) Battery Voltage Below 3.2V: If the battery voltage drops below 3.2V to 3.0V, the mouse will automatically power off.

3.2. BT Wireless Mode:
BT Device Name: AJ039 BT1 / AJ039 BT2
Slide the mode switch on the bottom of the mouse downwards to select BT mode. To switch between BT1 mode (indicated by a blue light) or BT2 mode (indicated by a red light), use the following combination key Press and hold the Forward Button + Scroll Wheel Middle Button simultaneously for 3-5 seconds.

3.3. Pairing Method for BT Mode:
In BT1 mode, simultaneously press and hold the Right Button + Scroll Wheel Middle Button for 3-5 seconds. The scroll wheel indicator light will flash rapidly (blue), indicating that the mouse is in pairing mode for BT1. Then, proceed to connect the mouse with a BT device. Once the connection is successful, the indicator light will turn off.

3.4. Pairing Method for BT2 Mode:
In BT2 mode, simultaneously press and hold the Right Button + Scroll Wheel Middle Button for 3-5 seconds. The scroll wheel indicator light will flash rapidly (red), indicating that the mouse is in pairing mode for BT2. Then, proceed to connect the mouse with a BT device. Once the connection is successful, the indicator light will turn off.

2.4. Sleep Modes
1) Power-saving Sleep State: If the mouse stops moving for 5 minutes, all lights will turn off, and the mouse will enter a power-saving sleep state. Moving the mouse will wake it up.
2) Deep Sleep State: If the mouse stops moving for 15 minutes, it will enter a deep sleep state. Pressing any button will wake up the mouse.

2.5. Power-saving Mode
During Wireless Mode Usage (when using the mouse in wireless mode, the lighting will turn off when the mouse is moving, after the mouse stops moving, the lighting will resume after 1 second).

3. Mode connection instructions

3.1. 2.4G Wireless Mode:
1) Switching to 2.4G Mode: Slide the mode switch on the bottom of the mouse upwards to select 2.4G mode (indicated by a green light).
(Factory Default Pairing with 2.4G Receiver)

3.2. Pairing Method for BT Mode:
In BT1 mode, simultaneously press and hold the Right Button + Scroll Wheel Middle Button for 3-5 seconds. The scroll wheel indicator light will flash rapidly (blue), indicating that the mouse is in pairing mode for BT1. Then, proceed to connect the mouse with a BT device. Once the connection is successful, the indicator light will turn off.

3.3. Pairing Method for BT2 Mode:
In BT2 mode, simultaneously press and hold the Right Button + Scroll Wheel Middle Button for 3-5 seconds. The scroll wheel indicator light will flash rapidly (red), indicating that the mouse is in pairing mode for BT2. Then, proceed to connect the mouse with a BT device. Once the connection is successful, the indicator light will turn off.

Terima kasih karena Anda sudah membeli mouse gaming tri-mode AJ039. Kami harap produk ini akan membawa Anda menikmati pengalaman yang belum pernah Anda rasakan sebelumnya dalam menggunakan perangkat periferal. Untuk mendapatkan lebih banyak pengaturan dan fitur yang lebih optimal, Anda dapat mengunduh driver dari situs web resmi kami.

AJ039 Versi Tri-Mode

1. Spesifikasi Dasar

Merek Produk: AJAZZ
Nomor Model Produk: AJAZZ AJ039
Tipe Transmisi: Kabel/2.4G/Bluetooth
Tipe Antarmuka: Kabel Type-C
Ukuran Produk: 125x75.7x41.2mm
Berat Produk: ≈96g
Bahan Casing: ABS injection molding
Jumlah Tombol: 7 Tombol + 1 tombol on/off
Panjang Kabel: 1.5M
DPI Level: 800-4800
Sensor: PAW3222
Durabilitas: 3 juta klik
Kapabilitas baterai: 500mAh
Polling Rate: 2.4G (Bawaan pabrik): 125Hz | BT1/BT2: 125Hz
Driver: tidak mendukung
Kompatibilitas: Windows Vista/XP/7/8/10/11, Mac

2. Penjelasan Fungsi Fitur

1. Tombol kiri
2. Tombol kanan
3. Tombol tengah (tombol scroll)
4. Tombol maju
5. Tombol mundur
6. Tombol DPI
7. Tombol DPI

1) 6 level DPI: DPI bawaan pabrik: 1200
Lampu indikator tombol scroll: 800 / 1200 / 1600 / 2400 / 3200 / 4800
Lampu indikator scroll mouse berkedip cepat (lampu hijau).
2) Indikator Pengantian DPI: Menunjukkan level DPI dengan jumlah kedipan lampu, di mana untuk level 1 lampu akan berkedip sekali, untuk level 2 lampu akan berkedip dua kali, dan seterusnya. Kemudian, kembali ke efek lampu normal. Dalam mode 2.4G, lampu indikator DPI berkedip warna hijau dalam mode BT1, lampu indikator DPI berkedip warna merah dalam mode BT2, setelah tersambung, lampu indikator akan mati.

3.2. Efek Pengantian Lampu: Bernapas Berurutan (bawaan pabrik)
Bernapas Berurutan | Lampu Mati | Warna-warna Bernapas | Warna Putih Semesta Menyala | Napas Cahaya Merah | Napas Cahaya Hijau | Napas Cahaya Biru | Napas Cahaya Ungu

3.3. Cara peralihan mode BT:
Geser tombol peralihan mode di bagian bawah mouse ke status untuk mengaktifkan mode BT. Tekan dan tahan kombinasi (tombol maju + scroll tengah) selama 5 detik, untuk beralih ke mode BT1 (lampu biru) atau mode BT2 (lampu merah).

3.4. Cara pemasangan (pairing) BT1:
Di mode BT2, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu biru) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT1. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

3.5. Cara pemasangan (pairing) BT2:
Di mode BT1, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu merah) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT2. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

2.1. Penjelasan tombol

1. Tombol kiri
2. Tombol kanan
3. Tombol tengah (tombol scroll)
4. Tombol maju
5. Tombol mundur
6. Tombol DPI
7. Tombol DPI

1) 6 level DPI: DPI bawaan pabrik: 1200
Lampu indikator tombol scroll: 800 / 1200 / 1600 / 2400 / 3200 / 4800
Lampu indikator scroll mouse berkedip cepat (lampu hijau).
2) Indikator Pengantian DPI: Menunjukkan level DPI dengan jumlah kedipan lampu, di mana untuk level 1 lampu akan berkedip sekali, untuk level 2 lampu akan berkedip dua kali, dan seterusnya. Kemudian, kembali ke efek lampu normal. Dalam mode 2.4G, lampu indikator DPI berkedip warna hijau dalam mode BT1, lampu indikator DPI berkedip warna merah dalam mode BT2, setelah tersambung, lampu indikator akan mati.

2.2. Penjelasan Lampu Indikator

1) Lampu indikator tombol scroll: lampu indikator DPI, lampu indikator mode, lampu indikator pengantian daya
2) Lampu indikator samping kanan: lampu indikator daya rendah

2.3. Mode Daya Rendah

1) Status Daya Rendah: lampu indikator samping kanan mouse berkedip (lampu merah).
2) Indikator Pengantian DPI: Menunjukkan level DPI dengan jumlah kedipan lampu, di mana untuk level 1 lampu akan berkedip sekali, untuk level 2 lampu akan berkedip dua kali, dan seterusnya. Kemudian, kembali ke efek lampu normal. Dalam mode 2.4G, lampu indikator DPI berkedip warna hijau dalam mode BT1, lampu indikator DPI berkedip warna merah dalam mode BT2, setelah tersambung, lampu indikator akan mati.

2.4. Mode Istirahat (Sleep)
Ketika dalam mode istirahat, lampu akan mati saat mouse bergerak, dan setelah mouse berhenti bergerak, lampu akan menyala kembali dalam waktu 1 detik.

2.5. Mode Homeat Daya
Ketika dalam mode istirahat, lampu akan mati saat mouse bergerak, dan setelah mouse berhenti bergerak, lampu akan menyala kembali dalam waktu 1 detik.

2.6. Cara pemasangan (pairing) BT1:
Di mode BT2, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu biru) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT1. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

2.7. Cara pemasangan (pairing) BT2:
Di mode BT1, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu merah) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT2. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

3.2. Mode BT:
Di mode BT1, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu biru) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT1. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

3.3. Cara pemasangan (pairing) BT2:
Di mode BT2, tekan bersamaan (tombol kanan + scroll tengah) dan tahan selama 5 detik. Lampu indikator scroll mouse akan berkedip cepat (lampu merah) untuk menandakan mouse sudah masuk ke mode pemasangan mode BT2. Hubungkan dengan perangkat BT, setelah tersambung, lampu indikator akan mati.

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Warning Statement

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.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.