

尺寸:140X100mm
材质:80G铜版纸, 骑马钉, 双折单黑

产品质保(Product Warranty)

感谢您对果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,我公司将严格遵守并执行相关规定,实行售后服务。

1. 服务有效期:自购买之日起质量保证12个月

2. 服务内容:按机型计算机商品维修或退换货责任规定进行服务

3. 不属于服务范围:

- a. 已经超出保修服务或免费维修期的;
- b. 未按正确方式使用、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. 原保卡上无经销商资料及盖章之产品;
- 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. 人为因素导致产品不良(如操作失误、碰撞、输入不合电压等);
- h. 其他非产品设计、技术、制造、质量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: _____

• 本凭证为果爵产品售后服务的重要依据,请您妥善保管。

• 任何产品问题,可添加微信公众号咨询小编。

合格证

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合格证

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制造商:深圳市果爵同创电子科技有限公司
地址:深圳市宝安区西乡街道东坑社区科发路中集智园大厦A座211楼
电话:86-0755-27407340
附件编号:GG-T14061-2010

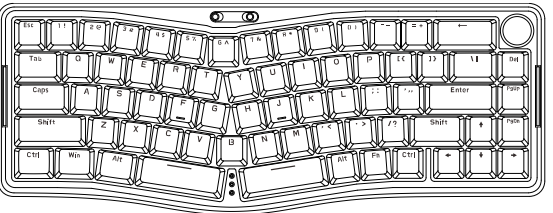
果爵AKS068 PRO无线机械键盘
WIRELESS MECHANICAL KEYBOARD

使用说明书
User Manual

Thank you very much for purchasing our AJAZZ AKS068 PRO triple mode mechanical keyboard. This product has various cool functions and lighting effects. I hope it can bring you a new operating experience. For more operations, you can go to the AJAZZ official website to download the driver.

1. Product Specifications

Product brand: AJAZZ
Product model: AJAZZ AKS068 PRO
Transmission method: USB wired+2.4G+BT5.0
Interface type: Type-C Interface
Product size: 323 x 124 x 28mm
Product weight: ≈710g
Battery capacity: 3000mAh
Shell material: ABS injection molding
Keycap material: Cherry profile PBT material
Lighting effects: RGB 16.8 modes lighting effects
Button layout: 68 keys + metal volume knob
Product structure: Gasket structure
Anti-ghosting: All key
Supported systems: Windows Vista/XP/7/8/10/11, Mac



2. Indicator/switch description

2.1. Caps lock indicator light (Picture 1):
Press the Caps lock key and the white light will stay on to turn on uppercase. Press the Caps lock key again and the white light will go off and return to lowercase.

2.2. Win lock indicator light (Picture 1):
When the FN+Win keys are pressed, the white light will always light up to indicate that win is locked, and it will return to normal after pressing the unlock key again. (With memory function)

2.3. Charging indicator light (Picture 1):
The red light flashes when the voltage is low, stays on when charging, and turns off when fully charged.

2.4. Mode switch:
Three-stage switch, respectively left BT/middle USB/night 2.4G.

2.5. System switch (Picture 2):
MAC on the left, WIN on the right (ALT-L, WIN-L interchange) default WIN system.

2.6. Knob (Picture 3):
Turn left V-, press MUTE, turn right V+

3. Sleep Mode Description

3.1. Power saving sleep state (level 1 sleep):
The keyboard backlight will turn off after 5 minutes of no key operation. Press any key to wake up the keyboard backlight and connect back to BT/2.4G.

3.2. Deep sleep state (level 2 sleep):
The keyboard will go into deep standby after 30 minutes of no key operation, BT will be disconnected and sleeping, press any button to wake up the keyboard backlight and connect back to BT/2.4G.

3.3. Low power state:
①. Low battery status: The battery indicator light flashes red slowly (indicator light 3)
②. Charging status: The battery indicator light is always red (indicator light 3)
③. When fully charged: the battery indicator light is off (indicator light 3)

4. Mode Connection Instructions

4.1. BT mode (after turning the switch to BT position): short press to switch, long press to pair
BT channel 1: Q (BT name: AKS068-1)
Switching method: Short press the FN+Q key combination to switch the BT channel. The light of the Q key flashes slowly and enters the reconnection state. If the reconnection is successful, the light will return to the normal light effect. If the reconnection is unsuccessful for 20S, it will enter sleep.
Pairing method: Press and hold the FN+Q key combination for 3 seconds to pair. The Q key light (corresponding to blue) flashes quickly to enter the pairing mode. After the connection is successful, the Q key light stays on for 2 seconds and then returns to the overall backlight effect; pairing takes 1 minute. Failed to enter hibernation.

4.2, 2.4G mode (switch to 2.4G mode): short press to switch, long press to pair
Switching method: Turn the switch to the 2.4G position, the R key light flashes slowly (up to 30 seconds), plug in the receiver to enter the 2.4G connection mode, and enter sleep after 20S of failed connections.
Pairing method: Press and hold FN+R for 3 seconds to force into the 2.4G pairing mode. The R button light (green light) flashes quickly and stops flashing after the pairing is completed (for after-sales). After the connection is successful, the R button light stays on for 2 seconds. Then return to the overall backlight effect;

4.3. Wired mode
Switching method: Turn the switch to the wired position, plug in the USB data cable to connect to the wired

5. Light Switching Instructions

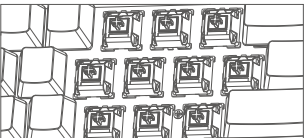
FN+[] = Light effect switching. 18 kinds of light effects cycle in sequence
FN+DEL = Switch side light mode. 5 kinds of light effects cycle in sequence
FN+Spacebar = Press and hold for 3 to 5 seconds, the keyboard backlight will flash 3 times, clear the lighting effects and restore to factory settings.
FN+Z = Side light ON/OFF (with memory)
FN+X = Light ON/OFF (with memory)
FN+T = light brightness +, the indicator light flashes 3 times to indicate the limit (10 levels)
FN+L = light brightness -, the indicator light flashes 3 times to indicate the limit (10 levels)
FN+< = backlight hue +
FN+> = backlight hue -
FN+= = backlight saturation +
FN+~ = Backlight saturation -
FN+[] = backlight light speed (5 levels)
FN+[] = backlight light speed (5 levels)
FN+V = Side light speed - (5 levels)
FN+B = Side light speed + (5 levels)
FN+M = Side light saturation +
FN+< = side light hue -
FN+> = side light hue +

6. Multimedia key combination instructions

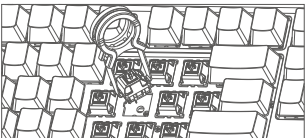
Key combination	WIN system	MAC system	Key combination	WIN system	MAC system
FN+!@	F1	Screen brightness -	FN+7&	F7	Previous song
FN+2@	F2	Screen brightness +	FN+8*	F8	Play / Pause
FN+3#	F3	Multitasking controller	FN+9(	F9	Next song
FN+4\$	F4	Program list	FN+0)	F10	Mute
FN+5%	F5	—	FN+~	F11	Volume down
FN+6^	F6	—	FN+~+=	F12	Volume up
FN+ESC	~	~	FN+WIN_L	Lock WIN (system switching)	No lock

7. Hot swappable operation steps instructions

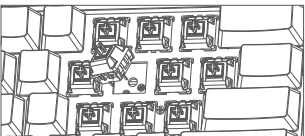
Hot-swappable: You can replace different switches and customize the tactile and linear feedback you like. The 3/5pin switches base is compatible with most mechanical switches bodies.



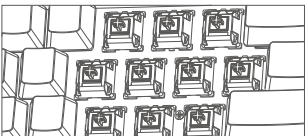
① Use a key puller to pull out the keycaps



② Use a switch puller to lock the upper and lower buckles at the bottom of the switches body, and then pull the switches upwards.



③ New switches calibration pin and hole position



④ Press the switches vertically

Terima kasih karena Anda sudah membeli AJAZZ mechanical keyboard tri-mode AKS068 PRO. Produk ini dilengkapi dengan berbagai fitur dan efek lampu yang keren. Kami harap produk ini akan membawa Anda menikmati pengalaman yang belum pernah Anda rasakan sebelumnya dalam mengoperasikan perangkat periferal. Untuk informasi pengoperasian lebih lanjut, silakan kunjungi situs web resmi Ajazz untuk mengunduh driver produk.

1. Spesifikasi Dasar

Merek Produk: AJAZZ
Nomor Model Produk: AJAZZ AKS068PRO
Tipe Konektivitas: Nirkabel 2.4G + BT 5.0
Tipe Antarmuka: kabel Type-C terpisah
Ukuran Produk: 323 x 124 x 28mm
Berat Produk: ≈710g
Kapasitas Baterai: 3000mAh
Bahan Casing: ABS cetakan injeksi
Bahan Keycaps: PBT (3 warna) tingginya mengikuti desain pabrik
Efek Lampu: RGB (18 efek)
Jumlah Tombol: 67 tombol + tombol putar logam
Produk Mounting: Gasket Mount
Matriks: NKRO
Kompatibilitas: Windows Vista/7/8/10/11, MAC

2. Penjelasan Lampu Indikator / On/Off

2.1. Lampu indikator Capslock (lihat gambar 1):
Tekan tombol CapsLock dan lampu putih akan tetap menyala untuk menyalakan huruf besar. Tekan kembali tombol CapsLock dan lampu putih akan padam dan kembali ke huruf kecil.

2.2. Lampu indikator kunci win (lihat gambar 1):
Ketika FN+Tombol Windows ditekan, lampu putih akan tetap menyala, menunjukkan bahwa Windows terkunci, dan ketika ditekan kembali untuk membuka kunci, lampu akan kembali normal. (dilengkapi dengan four memory).

2.3. Lampu indikator pengisian daya (lihat gambar 1):
Ketika tegangan rendah, lampu merah berkedip; ketika diisi daya, lampu merah menyala terus; ketika penuh, lampu merah mati.

2.4. Tombol Pergantian Mode:
Ada 3 tombol, yaitu tombol kiri untuk bluetooth, tombol tengah untuk USB, dan tombol kanan untuk 2.4G.

2.5. Tombol Pergantian Sistem (lihat gambar 2):
Kiri untuk Mac, kanan untuk WIN (ALT-L dan WIN-L bergantian), bawaan pabrik adalah system WIN.

2.6. Tombol putar (lihat gambar 3):
Putar ke kiri untuk mengecilkan volume(V-), tekan untuk mematikan suara (MUTE), putar ke kanan untuk memperbesar volume (V+)

3. Mekanisme Tidur (Sleep)

3.1. Status Tidur Hemat Energi (status tidur level 1):
Setelah tidak ada tombol yang ditekan selama 5 menit, lampu latar keyboard akan mati. Tekan tombol apa pun untuk menghidupkan kembali lampu latar belakang dan menghubungkan kembali melalui BT/2.4G.

3.2. Status Hibernasi (status tidur level 2):
Setelah tidak ada tombol yang ditekan selama 30 menit, keyboard akan masuk dalam mode hibernasi. Koneksi BT akan terputus dan keyboard akan tidur. Tekan tombol apa pun untuk menghidupkan kembali lampu latar belakang dan menghubungkan kembali BT/2.4G.

3.3. Status Hemat Daya:
① Status Daya Lemah: lampu indikator baterai warna merah berkedip pelan (lampu indikator 3)
② Status Pengisian Daya: lampu indikator baterai warna merah menyala terus (lampu indikator 3)
③ Status Daya Terisi Penuh: lampu indikator baterai mati (lampu indikator 3)

4. Penjelasan Mode Koneksi

4.1. Mode BT (setelah tombol daya diubah ke posisi BT): tekan sebentar untuk beralih, tahan lama untuk memasang.
Saluran BT 1: Q (Nama BT: AKS068-1)
Cara beralih: tekan tombol kombinasi FN+Q sebentar untuk beralih saluran BT, lampu tombol Q berkedip pelan, masuk ke mode penghubungan ulang, ketika penghubungan berhasil, lampu tombol kembali normal, akan masuk ke mode tidur jika penghubungan tidak berhasil selama 20 detik.
Cara pemasangan (pairing): tahan tombol kombinasi FN+Q selama 3 detik untuk memasang, lampu tombol Q (berwarna biru) berkedip cepat masuk ke mode pencocokan kode, setelah terhubung dengan sukses, lampu tombol akan menyala terus selama 2 detik sebelum kembali ke efek backlight keseluruhan; akan masuk ke mode tidur jika tidak berhasil terpasangkan selama 1 menit.
(Catatan: Saat menekan tombol FN, akan muncul tampilan saluran saat ini. Misalnya, jika saat ini terhubung ke saluran BT2, saat menekan tombol FN, tombol W akan menampilkan lampu hijau, dan saat dilepas, lampu akan mengikuti efek backlight saat ini (misalnya, jika saat ini terhubung ke mode 2.4G, saat menekan tombol FN, tombol R akan menampilkan lampu biru muda).

4.2. Mode 2.4G (setelah tombol daya diubah ke posisi 2.4): tekan sebentar untuk beralih, tahan lama untuk memasang.
Cara beralih: geser tombol daya ke posisi 2.4G, akan masuk ke mode tidur jika penghubungan ulang tidak berhasil selama 20 detik.

Cara pemasangan (pairing): tahan tombol FN+R selama 3 detik untuk memaksa masuk ke mode pemasangan (pairing) 2.4G, lampu tombol R (warna hijau) berkedip cepat, dan akan berhenti berkedip setelah pemasangan (pairing) selesai (digunakan untuk layanan after-sales), setelah berhasil terhubung, lampu tombol R akan menyala terus selama 2 detik sebelum kembali ke efek backlight keseluruhan.

4.3. Mode kabel
Cara beralih: geser tombol daya ke posisi kabel, lalu sambungkan kabel data USB maka akan terhubung dalam mode konektivitas kabel.

5. Penjelasan Pergantian Lampu

FN+[] = Pergantian Efek Lampu, 18 efek lampu berputar secara berurutan (efek lampu bawaan: Mengalir Bersama Gelombang) / Mengalir Bersama Gelombang / Awan Berwarna-warni Berarak / Membalikkan Keadaan / Penghikman Cahaya Bernapas / Senantiasa Bersinar / Menjejak Salju Tanpa Meninggalkan Bekas / Membangkitkan Riak / Berlati Cepat Tanpa Meninggalkan Debu / 100 Bunga Bersiang dalam Keindahan / Keding Bising Bising / Bintang Jatah Menepa Bulan / Burung Rukh Mengembangkan Sayap / Proses Menuki Sukses / Era Digital / Keberhasilan yang Mulia / Bersatu Kita Teguh / Kecepatan dan Semangat

FN+DEL = beralih ke mode lampu sampling, 5 efek lampu berputar secara berurutan (efek lampu bawaan: Mengalir Bersama Gelombang) / Mengalir Bersama Gelombang / Bernapas / Penghikman Cahaya / Semantiasa Bersinar / MATI

FN+Spasi = tahan selama 3 hingga 5 detik, lampu latar keyboard berkedip 3 kali, menghapus efek lampu, mengembalikan pengaturan pabrik.

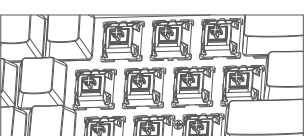
FN+Z = Lampu Sampling ON/OFF (dengan memori)
FN+X = Lampu Latar ON/OFF (dengan memori)

6. Penjelasan Tombol Kombinasi Multimedia

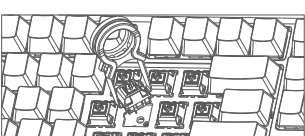
Tombol Kombinasi	Sistem WIN	Sistem MAC	Tombol Kombinasi	Sistem WIN	Sistem MAC
FN+!@	F1	Mengurangi Kecerahan Layar	FN+7&	F7	Lagu sebelumnya
FN+2@	F2	Menambah Kecerahan Layar	FN+8*	F8	Berhenti memutar media
FN+3#	F3	Kontrol Multi-Tasking: Kontrol Multi-Tasking	FN+9(	F9	Lagu selanjutnya
FN+4\$	F4	Daftar Program: Daftar Program	FN+0)	F10	Matikan suara
FN+5%	F5	—	FN+~	F11	Volume -
FN+6^	F6	—	FN+~+=	F12	Volume +
FN+ESC	~	~	FN+WIN_L	Kunci WIN (Penggantian Sistem); Kunci WIN (Penggantian Sistem)	Tidak terkunci

7. Petunjuk Operasional Hot-Swappable

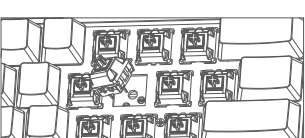
Hot-swappable: switch dapat diganti dengan switch yang berbeda, sesuai dengan tipe umpan balik dan suara yang Anda sukai. Kompatibel dengan switch tipe atau lima pin yang digunakan mayoritas keyboard mekanikal. (Gambar hanya sebagai referensi, harap merujuk pada produk).



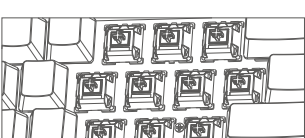
① Gunakan keycaps puller untuk melepaskan keycaps.



② Gunakan switch puller untuk mengunci kait switch di bagian bawah, lalu tarik switch ke atas untuk melepaskannya.



③ Cocokkan pin switch baru dengan lubang yang tersedia.



④ Pasang switch dengan menekannya secara vertikal.

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.