尺寸::140X100mm

AJAZZ × NACODEX

AK832无线三模机械键盘

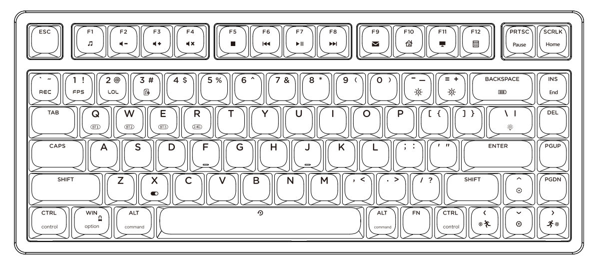
BT three-modes mechanical keyboard

使用说明书
User Manual

非常感谢您选购了我们AJAZZ黑爵AK832，这款产品具备有各种酷炫功能与灯效，希望它能带给您全新的操作感受。更多操作可前往黑爵官网下载驱动。AJAZZ官网网址：http://www.a-jazz.com/

一、基本参数

产品品牌：AJAZZ
产品型号：AK832
传输方式：USB有线+2.4G无线+5.2 BT
接口类型：键线分离式Type-C接口
产品尺寸：318x135x26mm
产品重量：≈700g
电池容量：2500mAh
外壳材质：ABS注塑
键帽材质：PBT双色注塑
灯光效果：单光（20组灯效）
按键布局：83键
线　　长：1.6m
矩　　阵：全键无冲突
支持系统：Windows Vista /7/8/10/11、MAC、Android



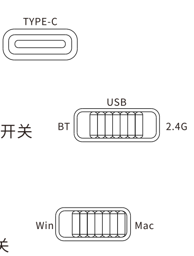
二、开关 / 指示灯说明

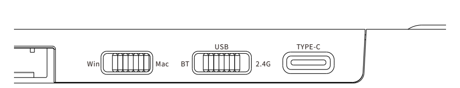
开关说明

TYPE-C：USB模式Type-C接口

2.4G：2.4G模式，往右拨动开关
USB：有线模式（默认），往中间拨动开关
BT：BT模式，往左拨动开关

Mac：Mac系统，往右拨动开关
Win：Win系统（默认），往左拨动开关





指示灯说明

1、低电指示灯：电量低于10-20%，Fn键灯光慢闪，充电时常亮，任何模式下插入电源线都进入充电状态，充满灯光熄灭后跟随系统背光。

2、Caps lock开关指示灯：打开锁Caps lock白光常亮，关闭Caps lock白光熄灭。

3、FN+WIN键-L：锁住左边窗口功能（Win锁灯，win键指示常亮白光表示锁定，解锁后恢复正常）

4、连接模式指示灯：（无指示灯，按键灯指示）
①、BT1（Q键）：回连时慢闪，配对时快闪，连接成功时按键灯断开慢闪。
②、BT2（W键）：回连时慢闪，配对时快闪，连接成功时按键灯断开慢闪。
③、BT3（E键）：回连时慢闪，配对时快闪，连接成功时按键灯断开慢闪。
④、2.4G（R键）：回连时慢闪，配对时快闪，连接成功时按键灯断开慢闪。
⑤、有线：开关拨至有线档位，插入数据线既有线连接。

三、休眠机制/低电状态明

1、休眠机制
①、省电休眠状态：键盘无按键操作5分钟后背光关闭，按任意按键唤醒键盘背光并回连BT/2.4G；
②、深度休眠状态：键盘无按键操作30分钟后深度待机，蓝牙断开且休眠，按任意按键唤醒键盘背光并回连BT/2.4G；

2、低电状态
①、低电时状态：低于20%时FN键灯白光慢闪
②、充电时状态：FN键灯白光常亮
③、满电时状态：FN键灯熄灭后，灯效跟随系统

四、模式连接说明

1、BT模式连接：开关拨至BT档位
BT名称：AK832 5.2-1（AK832 3.0-1）、AK832 5.2-2（AK832 3.0-2）、AK832 5.2-3（AK832 3.0-3）
BT通道1（AK832 5.2-1）（AK832 3.0-1）：
①、切换方法：短按FN+Q组合键切换蓝牙通道，Q按键灯光慢闪，进入回连状态，回连成功灯光恢复到正常灯效。
②、配对方法：长按FN+Q组合键3秒配对，Q键灯光快速闪烁进入对码模式，连接成功后灯光恢复到正常灯效。
BT通道2（AK832 5.2-2）（AK832 3.0-2）：
①、切换方法：短按FN+W组合键切换蓝牙通道，W按键灯光慢闪，进入回连状态，回连成功灯光恢复到正常灯效。
②、配对方法：长按FN+W组合键3秒配对，W键灯光快速闪烁进入对码模式，连接成功后灯光恢复到正常灯效。
BT通道3（AK832 5.2-3）（AK832 3.0-3）：
①、切换方法：短按FN+E组合键切换蓝牙通道，E按键灯光慢闪，进入回连状态，回连成功灯光恢复到正常灯效。
②、配对方法：长按FN+E组合键3秒配对，E键灯光快速闪烁进入对码模式，连接成功后灯光恢复到正常灯效。

2、2.4G模式连接：开关拨至2.4G档
①、切换方法：开关拨至2.4G挡位，R键灯光慢闪（最多30秒时间），插入接收器即可进入2.4G连接模式。
②、配对方法：长按3秒FN+R强制进入2.4G对码模式，R键灯光快闪，对码完成后停止闪烁（用于售后），配对成功后退出对码，灯光恢复正常灯效。

3、有线模式连接：开关拨至USB档
切换方法：开关拨至有线档位，插入USB数据线即有线连接。

五、灯光切换组合键说明

FN+\|：灯效切换，20种灯效依次循环：
恒亮 \ 自定义按键 \ 呼吸 \ 单点呼吸 \ 随波逐流（默认灯效）\ 波浪涟漪 \ 列波浪右 \ 列波浪左 \ 点击扩散 \ 左右开弓 \ 单点亮延时灭 \ 点击涟漪 \ 跑马顺时针 \ 开机画面 \ 龙卷风 \ 蛇形跑马 \ 星星点灯 \ 穿插 \ 彗星拖尾 \ 函数
FN+↑： 灯光亮度+（五档，默认出厂最高亮度）调至极限时整体背光闪烁3次表示
FN+↓： 灯光亮度-（五档）调至极限时整体背光关闭表示
FN+←： 灯效方向调节
FN+→： 灯效方向调节
FN+"-_"： 灯光速度-（五档，出厂默认三档）调至极限时整体背光闪烁3次表示
FN+"=+"： 灯光速度+（五档）调至极限时整体背光闪烁3次表示
FN+X： 关闭灯光\打开灯光
FN+Prtsc： Pause
FN+Scrlk： Home
FN+Ins： End
FN+空格键： 长按3秒-5秒，键盘背光闪烁3下，恢复出厂设置
FN+Backspace： 按下FN+BACK组合键（支持2.4G/蓝牙模式），背光熄灭，数字键1到0键灯显示电量占比（例如：1亮，表示10%电量，1-2亮，表示20%）

开启灯光录制模式：
①、FN+1!/2@/3#：可自定义三组游戏灯效（预设全部白光）
②、FN+1! 默认FPS模式：W/A/S/D/↑/↓/←/→
③、FN+2@ 默认LOL模式：Q/W/E/R/D/G/F/B/V/L-Ctrl/L-Alt/Tab/Space/1-6/Esc
④、FN+3# 默认37键办公模式：A-Z 26个英文字母/[/]/;/' /./,/// ↑/↓/←/→
⑤、FN+~：针对以上三个游戏模式灯光效果进行录制/保存灯光模式

清除灯光录制： 复位即可清除灯光录制。

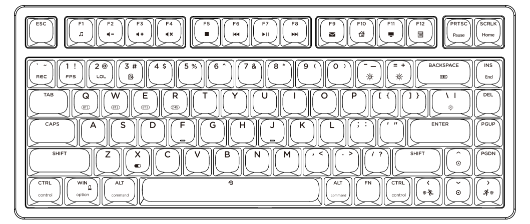
六、多媒体复合功能说明

组合键	WIN系统	MAC系统	组合键	WIN系统	MAC系统
FN+F1	媒体播放器	屏幕亮度 -	FN+F7	播放/暂停	上一曲
FN+F2	音量 -	屏幕亮度 +	FN+F8	下一曲	播放/暂停
FN+F3	音量 +	任务控制	FN+F9	邮件	下一曲
FN+F4	静音	控制台	FN+F10	浏览器	静音
FN+F5	播放器停止播放	键盘背光亮度-	FN+F11	我的电脑	音量 -
FN+F6	上一曲	键盘背光亮度+	FN+F12	计算器	音量 +
FN+ Win	锁Win键，锁定后Win键灯常亮，再按解锁				

Thank you very much for purchasing our AJAZZ AK832. This product has various cool functions and backlit effects. I hope it can bring you a new operating experience. For more operations, go to AJAZZ official website to download the driver.

1.Product Specification

Brand: AJAZZ
Product Model: AK832
Transmission Method: USB wired + 2.4G wireless + 5.2 BT
Interface Type: Type-C interface
Product Size: 318x135x26mm
Product Weight: ≈700g
Battery Capacity: 2500mAh
Shell Material: ABS injection molding
Keycap Material: PBT two-color injection molding
Lighting Effect: Single light(20-modes LED effects)
Key Layout: 83 keys
Line Length: 1.6m
No Conflict: Full key
Support System: Windows Vista /7/8/10/11, MAC, Android



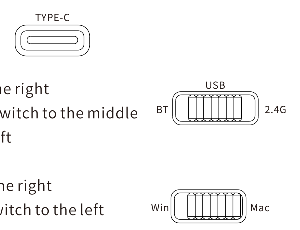
2.Switch/Indicator Description

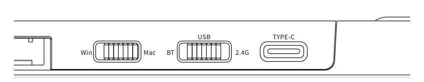
Switch description

TYPE-C: USB mode Type-C interface

2.4G: 2.4G mode, toggle the switch to the right
USB: wired mode (default), toggle the switch to the middle
BT: BT mode, toggle the switch to the left

Mac: Mac system, toggle the switch to the right
Win: Win system (default), toggle the switch to the left





Indicator Light Description

2.1. Low battery indicator: When the battery is lower than 10-20%, the light of the Fn key flashes slowly, and it is always on when charging. In any mode, the power cord is plugged in to enter the charging state. After the full light goes out, it follows the system backlight.
2.2. Caps lock switch indicator light: The white light is always on when the Caps lock is turned on, and the white light is off when the Caps lock is turned off.
2.3. FN+WIN key-L: lock the function of the left window (Win lock light, the win key indicates that the white light is always on to indicate l ocking, and it will return to normal after unlocking)
2.4. Connection mode indicator light: (no indicator light, button light indicator)
① BT1 (Q key): flashes slowly when connecting back, flashes quickly when pairing, and flashes slowly when the button light is disconnected when the connection is successful.
② BT2 (W key): flashes slowly when connecting back, flashes quickly when pairing, and flashes slowly when the button light is disconnected when the connection is successful.
③ BT3 (E key): flashes slowly when connecting back, flashes quickly when pairing, and flashes slowly when the button light is disconnected when the connection is successful.
④ 2.4G (R key): flashes slowly when connecting back, flashes quickly when pairing, and flashes slowly when the button light is disconnected when the connection is successful.
⑤ Wired: Switch the switch to the wired position, insert the data cable to connect with the existing wire.

3.Sleep Mechanism / Low Power State Light

1、Sleep Mode
①Power-saving sleep state: the backlight will be turned off after 5 minutes without key operation on the keyboard, press any button to wake up the backlight of the keyboard and connect back to BT/2.4G;
②Deep sleep state: deep standby after 30 minutes of no key operation on the keyboard, Bluetooth is disconnected and sleeps, press any key to wake up the keyboard backlight and connect back to BT/2.4G;

2、Low Power State
①Low power status: when the battery is lower than 20%, the FN key light flashes white slowly
②Charging status: FN button white light is always on
③State when fully charged: After the FN button light is off, the light effect follows the system

4.Mode Connection Instructions

4.1, BT mode connection: switch to BT gear
BT name: AK832 5.2-1 (AK832 3.0-1)、AK832 5.2-2 (AK832 3.0-2)、AK832 5.2-3 (AK832 3.0-3)
BT channel 1 (AK832 5.2-1) (AK832 3.0-1):
① Switching method: Short press the FN+Q combination key to switch the Bluetooth channel, the light of the Q button flashes slowly, and enters the reconnection state. After the reconnection is successful, the light returns to the normal lighting effect.
② Pairing method: Long press the FN+Q key combination for 3 seconds to pair, the light of the Q key flashes quickly to enter the code pairing mode, and the light returns to the normal light effect after the connection is successful.
BT channel 2 (AK832 5.2-2) (AK832 3.0-2):
① Switching Method: Short press the FN+W key combination to switch the Bluetooth channel, the W key light flashes slowly, and enters the reconnection state. After the reconnection is successful, the light returns to the normal lighting effect.
② Pairing Method: Long press the FN+W combination key for 3 seconds to pair, the light of the W key will flash quickly to enter the code pairing mode, and the light will return to the normal light effect after the connection is successful.
BT channel 3 (AK832 5.2-3) (AK832 3.0-3):
①Switching method: short press the FN+E combination key to switch the Bluetooth channel, the light of the E key flashes slowly, and enters the reconnection state. After the reconnection is successful, the light returns to the normal lighting effect.

②Pairing method: Long press the FN+E combination key for 3 seconds to pair, the light of the E key flashes quickly to enter the code pairing mode, and the light returns to the normal light effect after the connection is successful.

4.2, 2.4G Mode Connection: switch to 2.4G
①Switching method: Turn the switch to the 2.4G gear, the R key light will flash slowly (up to 30 seconds), and insert the receiver to enter the 2.4G connection mode.
②Pairing method: Press and hold FN+R for 3 seconds to force to enter the 2.4G pairing mode. The light of the R button will flash quickly and stop flashing after the code pairing is completed (for after-sales). After the pairing is successful, exit the code pairing and the light will return to normal.

4.3, Wired Mode Connection: switch to USB
Switching method: switch the switch to the wired position, plug in the USB data cable to connect with the cable.

5.Instructions for Light Switch Combination Keys

FN+\|:Lighting effect switching, 20 kinds of lighting effects cycle in turn:
FN+↑: Light brightness + (five gears, the default factory maximum brightness) when adjusted to the limit, the backlight flashes 3 times to indicate
FN+↓: Light brightness - (five gears) when the backlight is turned off when it is adjusted to the limit
FN+←: Lighting effect direction adjustment
FN+→: Lighting effect direction adjustment
FN+"-_": Light speed - (five gears, factory default three gears) when it is adjusted to the limit, the backlight flashes 3 times to indicate
FN+"=+": Light speed + (five gears) when adjusted to the limit, the backlight flashes 3 times to indicate
FN+X: Turn off the light\turn on the light
FN+Prtsc: Pause
FN+Scrlk: Home
FN+Ins: End
FN+Space bar: Press and hold for 3-5 seconds, the keyboard backlight will flash 3 times, and the factory settings will be restored
FN+Backspace: Press the FN+BACK key combination (support 2.4G/Bluetooth mode), the backlight is off, and the lights of the number keys 1 to 0 show the proportion of power (for example: 1 is on, indicating 10% power, 1-2 is on, means 20%)

Turn On Light Recording Mode:
①、FN+1□/2@/3#: Three sets of game lighting effects can be customized (all white lights are preset)
②、FN+1! Default FPS mode□ W/A/S/D/↑/↓/←/→
③、FN+2@ default LOL mode: Q/W/E/R/D/G/F/B/V/L-Ctrl/L-Alt/Tab/Space/1-6/Esc
④、FN+3# Default 37-key office mode: A-Z 26 English letters/[/]/;/' /./,/// ↑/↓/←/→
⑤、FN+~: Record/save the lighting mode for the lighting effects of the above three game modes

Clear light recording: Reset to clear light recording.

6.Multimedia Composite Function Description

Key Combination	WIN System	MAC System	Key Combination	WIN System	MAC System
FN+F1	Media Player	Screen Brightness -	FN+F7	Play / Pause	Previous Piece
FN+F2	Volume -	Screen Brightness +	FN+F8	Next Song	Play / Pause
FN+F3	Volume +	Mission Control	FN+F9	Mail	Next Song
FN+F4	Mute	Console	FN+F10	Browser	Mute
FN+F5	Stops / Play	Backlight Brightness-	FN+F11	My Computer	Volume -
FN+F6	Previous Song	Backlight Brightness+	FN+F12	Calculator	Volume +
FN+ Win	Lock the Win key, the light of the Win key is always on after locking, and then press to unlock				

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：按微型计算机商品维修更换退货责任规定进行服务
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.质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、磕碰、输入不合适电压等）；
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：____________

★本凭证为黑爵产品售后服务的重要依据，请您妥善保管。
★任何产品问题，可扫码咨询微信公众号小编。

合格证
AJAZZ × NACODEX
检验员：
PASS

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　"

制造商：深圳市黑爵同创电子科技有限公司
地址：深圳市光明区凤凰街道东坑社区科能路中集智园大厦A座21楼
电话：86-0755-2740 7340
执行标准号：GB/T 14081-2010