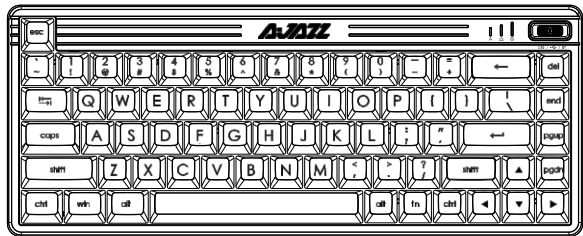


一、基本参数

产品品牌: **A-JAZZ** 黑爵
产品型号: K690T
电池容量: 2000毫安可充电锂电池
接口类型: Type-c
传输方式: USB有线+2.4G+博通蓝牙5.0
产品尺寸: 318X128X36.5mm ±0.5
产品重量: 680g±10g
线材: 1.6M编织线
矩阵: 有线模式支持全键无冲
背光: RGB发光 (18种灯效)
按键布局: 69键紧凑型
系统要求: WindowsXP/ Windows 7/ 8/10/MAC



二、组合键按键功能

组合按键	实现功能
FN+ESC	复位: 长按4s键盘恢复出厂设置, 清除所以设置
FN+WIN	锁键: 锁住左边窗口功能

组合按键	实现功能
FN+▲	背光增加: 灯光亮度递增调节, 五档带记忆 (最高档时指示灯闪烁提示)
FN+▼	背光递减: 灯光亮度递减调节, 五档带记忆 (最高档时指示灯闪烁提示)
FN+◀	灯效单色切换: 将某一个全彩灯效转换为单色状态, 七色循环调节
FN+▶	全彩灯效切换: 将某一个单色灯效转换为全彩状态
FN+>	灯效方向调节: 部分灯效支持
FN+<	灯效方向调节: 部分灯效支持
FN+]]	灯效速度递增: 灯光速度递增调节, 五档带记忆 (最高档时指示灯闪烁提示)
FN+[[灯效速度递减: 灯光速度递减调节, 五档带记忆 (最高档时指示灯闪烁提示)
FN+	灯效循环调节, 共18种灯效 (键盘支持15种, 驱动支持3组分别为: 自定义/音乐律动/音乐律动2)
FN+DEL	INSERT
FN+PGUP	音量增加
FN+PGDN	音量降低
FN+END	PRTSC
FN+Z	默认FPS模式: W/A/S/D/↑/↓/←/→
FN+X	默认LOL模式: Q/W/E/R/D/G/F/B/N/L-Ctrl/L-Alt/Tab/Space/1-6/Esc
FN+C	默认36键办公模式: A-Z 26个英文字母/[]/"/' /./;/;/↑/↓/←/→
FN+TAB	针对以上三个游戏模式灯光效果进行录制/保存灯光模式, 录制时按一次按键为一种颜色, 共8种颜色
FN+A	苹果键位模式: 切换为苹果电脑系统专用键位
FN+S	Win键位模式: 切换为Windows系统键位(默认)
FN+左Ctrl	数字区与F功能区互换: 默认F键功能区需要FN组合使用, 组合按下后切换为数字键需要结合FN键使用

三、指示灯说明



指示灯 A: 为大小写指示灯

指示灯 B: 为对码/设备切换指示灯, 对码快速闪烁, 切换设备中速闪烁三次表示, 蓝牙设备1对码时闪烁红色, 蓝牙设备2对码时闪烁绿色, 蓝牙设备3对码时闪烁蓝色。连接上对应的设备后对应颜色常亮

指示灯 C: 为充电指示灯, 充电中常亮, 充满灭
ESC键为低电报警灯, 电量低时红光快闪表示。背光自动关闭, 接上电源后停止闪烁并开始充电

四、蓝牙对码与设备切换

FN+Q: 组合按下后切换为设备1, 右上角中间指示灯中速闪烁三次红色表示切换。组合按下2S后进行对码, 指示灯红色快闪。连接设备成功后红色常亮

FN+W: 组合按下后切换为设备2, 右上角中间指示灯中速闪烁三次绿色表示切换。组合按下2S后进行对码, 指示灯绿色快闪。连接设备成功后绿色常亮

FN+E: 组合按下后切换为设备3, 右上角中间指示灯中速闪烁三次表示蓝色切换。组合按下2S后进行对码, 指示灯蓝色快闪。连接设备成功后蓝色常亮

五、开关功能 (三段式)



左档位2.4G模式: (强制对码FN+R, 主要用于售后)切换成功后背光整体闪烁两次红光表示切换成功

中间档位有线模式: 电源需关闭。切换成功后背光整体闪烁两次绿光表示切换成功
右档位蓝牙模式: 切换成功后背光整体闪烁两次蓝光表示切换成功, 当前如果在蓝牙设备1连接上设备后则中间指示灯常亮红色, 在蓝牙设备2连接上设备后则中间指示灯常亮绿色, 在蓝牙设备3连接上设备后则中间指示灯常亮蓝色

不管当前开关处于任何模式, 接通有线电源即可为电池进行充电。

六、省电机制

按键无操作5分钟后背光关闭

按键无操作20分钟后进入深度休眠

A-JAZZ × **NACODEX**

K690T 蓝牙三模机械键盘
BT THREE-MODE MECHANICAL KEYBOARD

使用说明
User Manual

执行标准号: 国标GB/T 26245-2010
键盘GB/T 14081-2010
耳机GB/T 14471-2013



A-JAZZ 黑爵

* 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橘

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. 不属于服务之范围:
 - 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. 非本公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、碰撞、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。

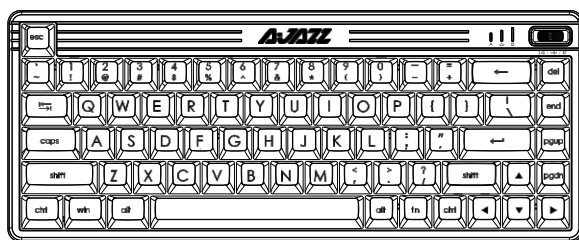
质保卡 (Warranty Card)

产品型号: _____
购买日期: _____
客户姓名: _____
联系电话: _____
联系地址: _____

制造商: 深圳市黑爵同创电子科技有限公司
地址: 深圳市光明新区公明镇马田北路102号A栋2楼
电话: 86-755-2740 7340
执行标准号: GB/T 14081-2010

1. Product Parameters

Product Brand: AJAZZ
Product Model: K690T
Battery Capacity: 2000 mAh rechargeable lithium battery
Interface Type: Type-c
Transmission Method: USB wired + 2.4G+ Broadcom Bluetooth 5.0
Product Size: 318X128X36.5mm +0.5
Product Weight: 680g+10g
Wire: 1.6M braided wire
Anti-Ghosting: All key(69 key)
Backlight: RGB lighting (18 lighting effects)
Key Layout: Compact 69 key
Compatible System: WindowsXP/ Windows 7/ 8/10/MAC



2. Combination Key Function

Combination Key	Realize the Function
FN+ESC	Reset: Long press the keyboard for 4s to restore factory settings, clear all settings
FN+Left WIN	Lock key: Lock the left window function
FN+▲	Backlight Increase: the light brightness is increased by 5 levels to adjust (the indicator flashes when the highest level is)

Combination Keys	Realize the Function
FN+▼	Backlight dimming: light brightness diminishing 5 levels adjustment (the indicator flashes at the highest level)
FN+◀	Single light effect switch: RGB lighting effect is converted to monochromatic state, 7-color cycle adjustment
FN+▶	RGB lighting effect switch: convert a single color lighting effect to RGB
FN+>	Lighting effect direction adjustment: some lighting effects support
FN+<	Lighting effect direction adjustment: some lighting effects support
FN+]]	Light effect speed increasing: light speed increasing 5 levels adjustment (the indicator flashes at the highest level)
FN+[[Light effect speed decreasing: light speed decreasing 5 levels adjustment (the indicator flashes at the highest level)
FN+	18 kinds of cycle lighting effects (the keyboard supports 15 kinds, the driver supports 3 groups: custom/music rhythm/music rhythm 2)
FN+DEL	INSERT
FN+PGUP	Volume+
FN+PGDN	Volume-
FN+END	PRTSC
FN+Z	Default FPS mode: W/A/S/D/↑/↓/←/→
FN+X	Default LOL mode: Q/W/E/R/D/G/F/B/N/L-Ctrl/L-Alt/Tab/Space/1-6/Esc
FN+C	Default 36-key office mode: A-Z 26 English letters/[]/"/' /./;/;/↑/↓/←/→
FN+TAB	Three game mode lighting effects for recording/saving, one color when recording, a total of 8 colors
FN+A	Apple key position mode: switch to special key position for Apple computer system
FN+S	Win key mode: switch to Windows system key (default)
FN+Left Ctrl	Digital zone and F functional zone interchange: The default F key needs to be used in combination with the FN key. After the combination is pressed, it needs to be used in combination with the FN key to switch to a number key.

3. Indicator Light Description



Indicator A: Case indicator

Indicator B: The code matching/device switching indicator, the code matching flashes quickly, and the switching device flashes three times at medium speed; the red light of Bluetooth device 1 flashes, the green light of Bluetooth device 2 flashes, and the blue light of Bluetooth device 3 flashes. Always on after successful connection
Indicator C: Charging indicator, always on when charging, and off when fully charged
ESC key indicator light: when the battery is low, the red light flashes quickly, the backlight is automatically turned off, and the flashing stops when the power is connected and the charging start

4. Bluetooth Code Pairing and Device Switching

FN+Q: Switch to device 1, the red indicator in the upper right corner flashes three times to indicate the switch; Press FN+Q for 2S to pair the code, the indicator light flashes red quickly, and the red light is steady after the connection is successful.

FN+W: Switch to device 2. The green indicator in the upper right corner flashes three times to indicate the switch.
Press FN+W for 2S to pair the code, the green indicator light flashes quickly, and the green light is steady after the connection is successful.

FN+E: Switch to device 3. The blue indicator in the upper right corner flashes three times to indicate the blue switch. Press FN+E for 2S to pair the code, the blue indicator light flashes quickly, and the blue light is always on after the connection is successful

5. Turn On/Off Function (Three-Stage)



Left Gear 2.4G Mode: (mandatory code pairing FN+R, mainly used for after-sales service) After the switch is successful, the backlight flashes twice in red as a whole to indicate the switch is successful

Intermediate Gear Wired Mode: the power needs to be turned off, and the backlight flashes green twice after the switch is successful, indicating that the switch is successful

Right Gear Bluetooth Mode: After the switch is successful, the backlight flashes twice and the blue light indicates a successful switch. The middle indicator light is red after Bluetooth device 1 is connected, the indicator light is constant green after Bluetooth device 2 is connected, and the indicator light is constant blue after Bluetooth device 3 is connected

Regardless of the current switch is in any mode, the battery can be charged by turning on the wired power supply.

6. Power Saving Mode

The backlight turns off after 5 minutes of inactivity
Enter deep sleep after 20 minutes of inactivity