

尺寸：140*100mm
材质：128G铜版纸, 双面印刷, 打骑马钉

产品参数

产品品牌:FEKER

产品名称:ALICE75

产品结构:Gasket结构

产品尺寸:379.2*159.4*40.3mm

产品重量:≈1780g

按键数量: 83KEY

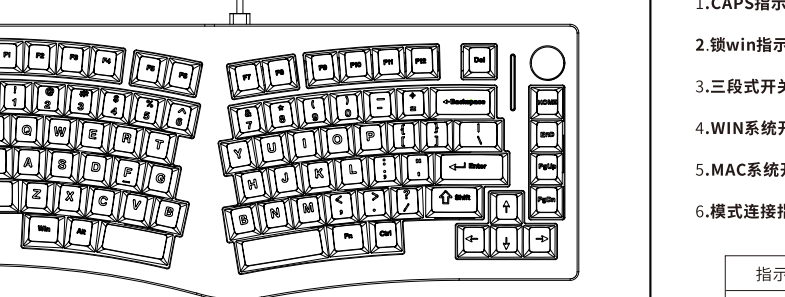
连接方式: 有线-USB/蓝牙/2.4G

接口: 键线分离式TYPE-C接口

键帽: 全键无冲

背光: 全彩RGB

兼容性: Windows/8/9/10/11/Mac/Linux



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Product parameter

Product brand: FEKER

Product Name: ALICE75

Product structure: gasket structure

Product size: 379.2*159.4*40.3mm

Product weight: ≈1780g

Number of keys: 83Key

Connection method: Wired -USB/ Bluetooth /2.4G

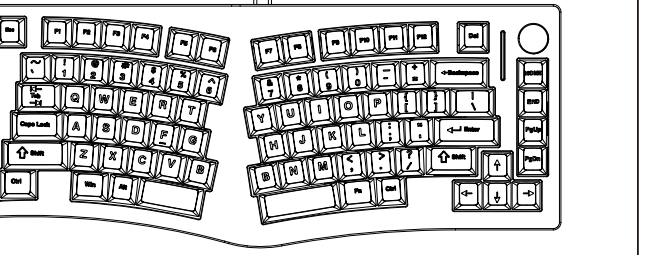
Wire length: ≈1.5M

Interface: Keyvine separation type C interface

Matrix: Full key no impact

Backlight: Full color RGB

Compatibility: Windows/8/9/10/11/Mac/Linux



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开关/指示灯说明

1.CAPS指示灯:CAPS键指示灯白光指示

2.键WIN指示灯:WIN键白光指示

3.正置式开关:左推蓝牙模式中间有线模式/右推蓝牙模式

4.WIN系统开关:组合键切换到WIN系统, 键盘背光闪一次蓝色

5.MAC系统开关:组合键切换到Mac系统, 键盘背光闪一次绿色

6.模式连接指示灯

指示灯设置	回位	配对	连接成功
BT1	蓝色慢闪	蓝色慢闪	常亮3秒后熄灭
BT2	蓝色快闪	绿色慢闪	常亮3秒后熄灭
BT3	蓝色快闪	红色慢闪	常亮3秒后熄灭
2.4G	蓝色快闪	黄灯慢闪	常亮3秒后熄灭

7.充电/系统切换指示灯:

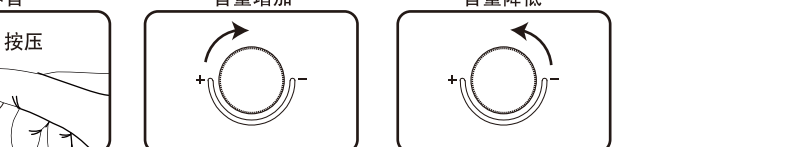
指示灯设置	指示方式
低电	FN指示灯 红灯快闪
充电	FN指示灯 红灯常亮开始充电
充满	FN指示灯 冲满后绿灯常亮60秒后, 进入默认跑马灯效
Mac/Win系统切换	键盘背光 MAC模式: 组合键切换到MAC模式, 键盘背光闪一次蓝色 WIN模式: 组合键切换到WIN模式, 键盘背光闪一次绿色

8.低电量提示:

无线模式下, 检测到电池电压等于3.1V时, 进入关机状态, 当插上有线充电器后, 即可恢复正常使用。或者电池电压等于3.3V时, 即可正常使用。

按钮复合功能说明

滚轮默认: 按压静音/左V-/右V+



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按钮复合功能键说明

1. 上电后, 灯光围绕键盘盘动, 拖尾熄灭, 拖尾所有按键后, 恢复掉电前灯光状态。

2. 灯光模式的点亮顺序依照从上到下, 最后切完模式后有OFF。

3. 灯光效果, 46组灯效

模式连接功能说明

1.有线连接

开关接到中间时即是有线连接模式;

有线模式, 接开关至中间档, USB即启用

2.无线蓝牙连接

开关接到蓝牙时连接蓝牙方式如下 (首次链接蓝牙开关切换到蓝牙模式, 指示灯进入快闪状态, 电脑搜索蓝牙, 进行配对即可)

(如需强制配对, 请按下盖操作方式进行)

FN+Q/W/E: 键合键灯蓝牙模式后, 按下FN+Q/W/E进入蓝牙连接模式, 长按FN+Q/W/E组合键3S, 键盘进入对码状态, 蓝/绿/红指示灯快闪, 连上后指示灯常亮3S, 找不到配对设备30s后, 退出对码模式灯熄灭, 键盘进入睡眠。

3.2.4G无线连接

开关接到2.4G模式, 插入2.4G接收器即可使用 (如需强制配对, 请按下面操作方式进行)

FN+R: 键合键灯2.4G模式后, 按下FN+R键3.2.4G后连接模式, 再按FN+R组合键3S进入配对模式后, 指示灯快闪, 插入接收器, 配对成功后退出对码, 模式灯常亮3S, 找不到配对设备30s后, 退出对码模式灯熄灭, 键盘进入睡眠。

注:在任何一种无线模式下插入USB线即可为设备充电

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按钮复合功能键说明

组合按键	WIN功能	MAC功能(单按触发)	描述
FN+F1	此电脑	屏幕亮度减	组合键选择MAC / WIN
FN+F2	主页	屏幕亮度加	
FN+F3	计算型	多任务控制器	
FN+F4	邮箱	程序列表	
FN+F5	播放键	无	
FN+F6	停止播放	无	
FN+F7	上一曲	上一曲	
FN+F8	播放暂停	播放暂停	
FN+F9	下一曲	下一曲	
FN+F10	静音	静音	
FN+F11	音量-	音量-	
FN+F12	音量+	音量+	
FN+BACK	短按一次键盘背光	短按一次键盘背光	顺序: 蓝色循环渐变
FN+I\	键盘背光颜色切换	键盘背光颜色切换	
FN+Enter	键盘背光灯效切换	键盘背光灯效切换	46种灯效, 默认随波逐流

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按钮复合功能键说明

组合按键	WIN功能	MAC功能(单按触发)	描述
FN+Shift	切换指示灯灯效	切换指示灯灯效	流光/光流/呼吸/常亮/灭 默认流光
FN+空格键	查询电量(无线模式下电池供电有效)	查询电量(无线模式下电池供电有效)	按下组合键FN+空格, 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和2亮, 表示20%电量, 以此类推, (30%以下红色, 50%以下黄色, 50%以上绿色)。
FN+T	键盘背光开关	键盘背光开关	带记忆
FN+WIN-L	锁WIN	无	无
FN+→	灯光速度变慢	灯光速度变慢	极限档位时上下左右灯闪烁3次指示
FN+←	灯光速度加快	灯光速度加快	
FN+↑	灯光亮度+	灯光亮度+	
FN+↓	灯光亮度-	灯光亮度-	
FN+HOME	INS	INS	
FN+END	Print	Print	
FN+PGUP	Scroll	Scroll	
FN+PGDN	Pause	Pause	

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按钮复合功能键说明

组合按键	WIN功能	MAC功能(单按触发)	描述
FN+←	Accelerated lighting speed	Accelerated lighting speed	When in the extreme gear position, the up, down, left, and right lights flash three times to indicate
FN+↑	Light brightness+	Light brightness+	
FN+↓	Light brightness-	Light brightness-	
FN+HOME	INS	INS	
FN+END	Print	Print	
FN+PGUP	Scroll	Scroll	
FN+PGDN	Pause	Pause	

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按钮复合功能键说明

组合按键	WIN功能	MAC功能(单按触发)	描述
FN+←	Accelerated lighting speed	Accelerated lighting speed	When in the extreme gear position, the up, down, left, and right lights flash three times to indicate
FN+↑	Light brightness+	Light brightness+	
FN+↓	Light brightness-	Light brightness-	
FN+HOME	INS	INS	
FN+END	Print	Print	
FN+PGUP	Scroll	Scroll	
FN+PGDN	Pause	Pause	

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按钮复合功能键说明

组合按键	WIN功能	MAC功能(单按触发)	描述
FN+←	Accelerated lighting speed	Accelerated lighting speed	When in the extreme gear position, the up, down, left, and right lights flash three times to indicate
FN+↑	Light brightness+	Light brightness+	
FN+↓	Light brightness-	Light brightness-	
FN+HOME	INS	INS	
FN+END	Print	Print	
FN+PGUP	Scroll	Scroll	
FN+PGDN	Pause	Pause	

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Product parameter

Product brand: FEKER

Product Name: ALICE75

Product structure: gasket structure

Product size: 379.2*159.4*40.3mm

Product weight: ≈1780g

Number of keys: 83Key

Connection method: Wired -USB/ Bluetooth /2.4G

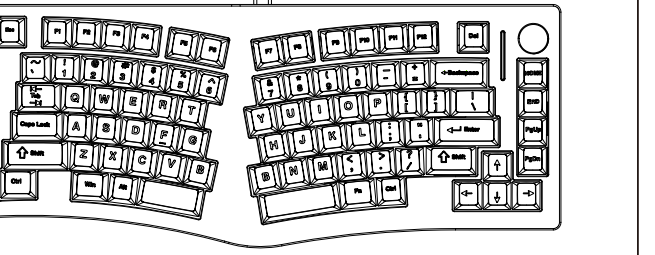
Wire length: ≈1.5M

Interface: Keyvine separation type C interface

Matrix: Full key no impact

Backlight: Full color RGB

Compatibility: Windows/8/9/10/11/Mac/Linux



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Description of switch/indicator light

1.CAPS indicator light: CAPS key indicator light is indicated by white light

2. Lock-win indicator: WIN key indicates white light

3. Three-stage switch: Push left 2.4G mode /middle wired mode/push Bluetooth mode right.

4.WIN system switch: Switch to MAC mode by the combination keys, and the keyboard backlight flashes blue once.

5.MAC system switch: Switch to WIN mode by the combination keys, and the keyboard backlight flashes green once.

6.Mode connection indicator light:

Indicator light settings	Reconnection	Pair	Connection successful
BT1	Horizontal light strip Blue slow flashing	Blue slow flashing	Always on for 3 seconds and then off
BT2	Horizontal light strip Green slow flashing	Green slow flashing	Always on for 3 seconds and then off
BT3	Horizontal light strip Red slow flashing	Red slow flashing	Always on for 3 seconds and then off
2.4G	Horizontal light strip Yellow light flashing slowly	Yellow light flashing slowly	Always on for 3 seconds and then off

7.Charging/system switching indicator light:

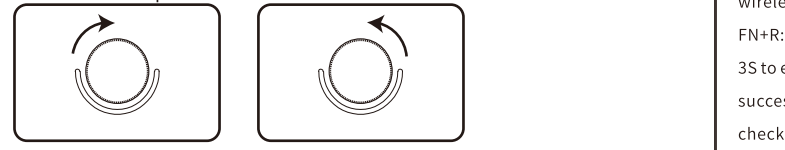
Indicator light settings	Indication method
Low electricity	FN indicator light Red light flashing fast
Charging	FN indicator light The red light is constantly on and charging begins
Full of	FN indicator light After being fully charged, the green light will remain on for 60 seconds before entering the default running light effect
Mac/Win system switching	Keypad backlight MAC Mode: Switch to MAC mode by the combination keys, and the keyboard backlight flashes blue once WIN Mode: Switch to WIN mode by the combination keys, and the keyboard backlight flashes green once

8.Low battery indication:

In wireless mode, when the battery is detected to be below or equal to 3.1V, it enters the shutdown state. When wired charging is plugged in, normal use can be restored. When the battery is greater than or equal to 3.3V, it can be used normally.

Knob Function Description

Roller default: press to mute/left V-/right V+



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Lighting effect description

1. After power-on, the light runs around the keyboard, and the tail goes out. After running all the keys, the light status before power-off is restored.

2. Lighting mode lighting order according to the table from top to bottom, finally cut the mode after OFF.

3. 46 sets of lighting effects

Mode connection description

1. Wired connection

When the switch is set to the middle gear, it is the wired connection mode;Wired mode, toggle switch to middle gear, USB plug and play.

2. Wireless bluetooth connection

When the switch is set to Bluetooth, the way to connect Bluetooth is as follows

FN+Q/W/E: After the keyboard dials the Bluetooth file, press FN+Q/W/E to enter the Bluetooth loopback mode, and press and hold the key combination of FN+Q/W/E for 3S, and the keyboard will enter the code alignment state, and the blue/green/red indicator light will flash and connect.The rear indicator light is always on for 3S. After the pairing device cannot be found for 30s, the code-checking mode exists, the light goes out and the keyboard goes to sleep.

3.2.4G wireless connection

Plug the attached 2.4G wireless receiver into the USB interface of the computer host, and then turn the keyboard side switch to the wireless connection mode to use the drive-free connection.

FN+R: After the keyboard dials 2.4G mode, press FN+R to enter the 2.4G loopback mode, and then press the FN+R combination key 3S to enter the pairing mode, and then the indicator light flashes, plugged into the receiver, and exited after the pairing was successful.For code checking, the mode light is always on for 3S, and after the pairing device cannot be found for 30s, the code checking mode is exited, and the keyboard goes to sleep.

Note: The device can be charged by connecting USB cable in any wireless mode.

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Key compound function description

Combination buttons	WIN function	MAC function (single press trigger)	Describe
FN+F1	This computer	Screen brightness decrease	组合键选择MAC / WIN
FN+F2	Homepage	Screen brightness increase	
FN+F3	Calculator	Multi task controller	
FN+F4	Mailbox	Program List	
FN+F5	Player	Nothing	
FN+F6	Stop playing	Nothing	
FN+F7	Previous song	Previous song	
FN+F8	Play/Pause	Play pause	
FN+F9	Next song	Next song	
FN+F10	Mute	Mute	
FN+F11	Volume -	Volume -	
FN+F12	Volume +	Volume +	
FN+BACKSPACE	Short press reset	Short press reset	Keyboard backlight goes out once.
FN+I\	Keyboard backlight color switching	Keyboard backlight color switching	

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Key compound function description

Combination buttons	WIN function	MAC function (single press trigger)	Describe
FN+Enter	Keyboard backlight effect switching	Keyboard backlight effect switching	46lighting effects, default to follow the Row
FN+Right Shift	Switching indicator light effects	Switching indicator light effects	Streamer/Spectrum/Breathing/Always On/Off Default Streamer
FN+Space bar	Check battery level (valid battery power in wireless mode)	Check battery level (valid battery power in wireless mode)	Press the combination key Fn+space, the backlight will turn off, and the number keys 1 to 0 will light up to display the proportion of battery, for example: 1 is on, indicating 10% battery, 1 and 2 are on, indicating 20% battery. And so on. (Red below 30%, yellow below 50%, Green above 50%).
FN+T	Keyboard backlight switch	Keyboard backlight switch	With memory
FN+WIN-L	Lock WIN	—	—
FN+→	Light speed slows down	Light speed slows down	

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Key compound function description

Combination buttons	WIN function	MAC function (single press trigger)	Describe
FN+←	Accelerated lighting speed	Accelerated lighting speed	When in the extreme gear position, the up, down, left, and right lights flash three times to indicate
FN+↑	Light brightness+	Light brightness+	
FN+↓	Light brightness-	Light brightness-	
FN+HOME	INS	INS	
FN+END	Print	Print	
FN+PGUP	Scroll	Scroll	
FN+PGDN	Pause	Pause	

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2. 服务内容: 按机型计算机商品维修更换费按责任规定进行服务;

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c. 由于不可抗力 (如自然灾害等) 原因造成的产品之不良;

d. 人为因素导致产品不良 (如操作失误、磕碰、进水、输入不合适电压等) ;

e. 一切人为损坏、自行拆机、误拆标、使用不当等, 不在保修范围。

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