DIERYA

DK63

PRODUCT USER MANUAL

Specifications

Product Name: DK63

Backlight: RGB

Battery: 3000 mAh

Key: 63 Keys

Size: 292.8 × 101 × 42mm

Bluetooth: 5.0(HID-DK63)

Material: (Case:ABS, Keycaps:ABS)

Optional Mode: Wired, Bluetooth (1-4)

Interface Type: Type-C, (Bluetooth (1-4)

Product Weight: 640g ± 10g

Package Included: Keyboard, Type-C Cable, Keycaps Puller , User Manual , 1-4G Dongle

If you have any problems or need assistance related to this product, please feel free to ask our customer service for help.
Email: customer@dieryaus.com

Instruction for Using Fn Key

Bluetooth

Fn+W+Q Fn+W+E Fn+W+F 3s

1) Turn the switch of the back to bluetooth mode
2) Long press Fn+1/2/3, the light 1/2/3 blinks fast, Refer to the set the Bluetooth pairing, and search "DIERYA DK63" to complete the connection pairing.
3) Short press Fn+1/2/3 to switch to the connected Bluetooth device (1/2).

Instruction for Using Fn Key

Profile & Function

1) Wired: current configuration uses system layout and Bluetooth channel
2) 1-4 keyboard: the lighting flashes 3s,The PC is corresponding to the current configuration layer
3) 1-4 keyboard: the lighting keep 2S,It corresponds to the current system.
4) Short press Fn+1/2/3 to switch to the connected Bluetooth device (1/2).

Instruction for Using Fn Key

Profile & Function

Esc+1 (Mac) Esc+2 (Win) Esc+3 (Linux)
Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Instruction for Using Fn Key

Profile & Function

Esc+1 (Mac) Esc+2 (Win) Esc+3 (Linux) Esc+4 (Fn)
Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Instruction for Using Fn Key

Profile & Function

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Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Instruction for Using Fn Key

Profile & Function

Esc+1 (Mac) Esc+2 (Win) Esc+3 (Linux) Esc+4 (Fn)
Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Fn+Esc (Mac) Fn+Esc (Win) Fn+Esc (Linux) Fn+Esc (Fn)

Fn+Esc+Q (Mac) Fn+Esc+W (Win) Fn+Esc+E (Linux) Fn+Esc+R (Fn)

Fn+Esc+Z (Mac) Fn+Esc+X (Win) Fn+Esc+C (Linux) Fn+Esc+V (Fn)

Fn+Esc+Q (Mac) Fn+Esc+W (Win) Fn+Esc+E (Linux) Fn+Esc+R (Fn)

Fn+Esc+Z (Mac) Fn+Esc+X (Win) Fn+Esc+C (Linux) Fn+Esc+V (Fn)

Instruction for Using Fn Key

Multi-Media

Fn+F4 (Play / Pause) Fn+F5 (Previous song) Fn+F6 (Next song)
Fn+F7 (Mute) Fn+F8 (Volume down) Fn+F9 (Volume up)

Instruction for Using Fn Key

Lighting

Fn+Backspace (Turn the light on / off)
Fn+Shift+F (Switch light mode)
Fn+F10 (Increase brightness)
Fn+F11 (Decrease brightness)
Fn+F12 (Change current lighting)
Fn+Shift+F (Switch light mode)
Fn+F13 (Speed down light effect)
Fn+F14 (Speed up light effect)
Fn+F15 (Power saving mode)
Fn+F16 (Increase light brightness)
Fn+F17 (Decrease light brightness)

Fn+Shift+F (Switch light mode) Fn+F12 (Change current lighting)
Fn+F13 (Speed down light effect) Fn+F14 (Speed up light effect)

Toggle switch & Indicator

Fn+Esc (Mac) Fn+Esc (Win) Fn+Esc (Linux) Fn+Esc (Fn)

Fn+Q (Mac) Fn+W (Win) Fn+E (Linux) Fn+R (Fn)

Fn+Z (Mac) Fn+X (Win) Fn+C (Linux) Fn+V (Fn)

Fn+Esc+Q (Mac) Fn+Esc+W (Win) Fn+Esc+E (Linux) Fn+Esc+R (Fn)

Fn+Esc+Z (Mac) Fn+Esc+X (Win) Fn+Esc+C (Linux) Fn+Esc+V (Fn)

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

DIERYA

DK63

产品使用说明书

产品规格

型号：DK63

颜色：RGB

电池容量：3000 mAh

按键：63 键

尺寸：292.8 × 101 × 42mm

连接方式：蓝牙(HID-DK63)

材质：(主体:ABS, 键帽:ABS)

可选模式：有线模式 (蓝牙模式 (1-4)

接口：Type-C (蓝牙 (1-4)

重量：640g ± 10g

包装内容：机械键盘，Type-C 数据线，拔键器，说明书，1-4G 接收器

如果您在使用过程中遇到产品问题或需要帮助，请随时与我们联系。
Email: customer@dieryaus.com 微信公众号：MAONG 茅茅

Fn 键组合功能

蓝牙

Fn+W+Q Fn+W+E Fn+W+F 3s

1. 将键盘背面的蓝牙模式。
2. 长按 Fn+1/2/3,灯光闪烁3秒,PC连接至对应的配置文件。(1/2/3 为 PC)
3. 长按 1-4 键盘,灯光闪烁3秒,PC连接至对应的蓝牙设备。
4. 短按 Fn+1/2/3 切换到已连接的蓝牙设备 (1/2)。

Fn 键组合功能

功能

1. 有线模式时,使用系统配置文件和蓝牙。
2. 按住 1-4 键时,当前配置文件以闪烁3秒,PC 会切换为 1-4。
3. 按住 1-4 键时,当前配置文件保持2秒,PC 会切换为当前系统。
4. 短按 Fn+1/2/3 切换到已连接的蓝牙设备 (1/2)。

Fn 键组合功能

功能

Esc+1 (Mac) Esc+2 (Win) Esc+3 (Linux) Esc+4 (Fn)
Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Fn 键组合功能

功能

Esc+1 (Mac) Esc+2 (Win) Esc+3 (Linux) Esc+4 (Fn)
Esc+A (Mac) Esc+S (Win) Esc+D (Linux) Esc+F (Fn)
Esc+Q (Mac) Esc+W (Win) Esc+E (Linux) Esc+R (Fn)
Esc+Z (Mac) Esc+X (Win) Esc+C (Linux) Esc+V (Fn)

Fn 键组合功能

实验室 & 功能

Fn+Esc (实验室 1) Fn+Esc (实验室 2) Fn+Esc (实验室 3) Fn+Esc (实验室 4)
Fn+Esc+Q (实验室 5) Fn+Esc+W (实验室 6) Fn+Esc+E (实验室 7) Fn+Esc+R (实验室 8)
Fn+Esc+Z (实验室 9) Fn+Esc+X (实验室 10) Fn+Esc+C (实验室 11) Fn+Esc+V (实验室 12)
Fn+Backspace (关灯 / 开灯模式) Fn+F10 (灯效模式 +) Fn+F11 (灯效模式 -)
Fn+F12 (灯光切换) Fn+F13 (灯效减速) Fn+F14 (灯效加速)
Fn+F15 (灯光切换) Fn+F16 (亮度增加) Fn+F17 (亮度减少)

Fn 键组合功能

多媒体

Fn+F4 (播放/暂停) Fn+F5 (上一首) Fn+F6 (下一首)
Fn+F7 (静音) Fn+F8 (音量减小) Fn+F9 (音量增大)

Fn 键组合功能

灯光

Fn+Backspace (关灯 / 开灯模式) Fn+F10 (灯效模式 +) Fn+F11 (灯效模式 -)
Fn+F12 (灯光切换) Fn+F13 (灯效减速) Fn+F14 (灯效加速)
Fn+F15 (灯光切换) Fn+F16 (亮度增加) Fn+F17 (亮度减少)

蓝牙开关&指示灯

Fn+Esc (蓝牙 1 模式) Fn+Esc (蓝牙 2 模式) Fn+Esc (蓝牙 3 模式) Fn+Esc (蓝牙 4 模式)
Fn+Q (蓝牙 5 模式) Fn+W (蓝牙 6 模式) Fn+E (蓝牙 7 模式) Fn+R (蓝牙 8 模式)
Fn+Z (蓝牙 9 模式) Fn+X (蓝牙 10 模式) Fn+C (蓝牙 11 模式) Fn+V (蓝牙 12 模式)
Fn+Esc+Q (蓝牙 13 模式) Fn+Esc+W (蓝牙 14 模式) Fn+Esc+E (蓝牙 15 模式) Fn+Esc+R (蓝牙 16 模式)
Fn+Esc+Z (蓝牙 17 模式) Fn+Esc+X (蓝牙 18 模式) Fn+Esc+C (蓝牙 19 模式) Fn+Esc+V (蓝牙 20 模式)

翻页说明书，共 20P 单 页
尺寸：150mm * 90mm
105g 铜版纸双面彩色印刷
骑马订装订

SKU	Version: V2	Product Name: DK63	BU: Keyboard
	Date: 20240914	Language: CH/EN	Designer: Yoki
DK63	COLOURS	C 0% M 100% Y 100% K 100% / C 71% M 0% Y 0% K 0% / C 0% M 100% Y 100% K 0% / C 71% M 0% Y 100% K 0% / C 0% M 0% Y 0% K 100%	