

中文版:

The diagram shows the front and back views of the keyboard. The front view (top) includes callouts for the top row (1-15), function keys (16-18), arrow keys (19-21), and the numeric keypad (22-25). The back view (bottom) shows the keyboard's profile with callouts for the top edge (26-28), the base (29), and the feet (30-32). A circular inset (33) shows the underside of the keyboard with a globe icon and the text 'ELEPHANT' and 'ELEPHANT BRAND'. A callout (34) points to the central hinge mechanism.

成功功能键:

26. F10 ⇨ : 弹出出厂设置	26. F10 ⇨ : 弹出出厂设置
27. F10 ⇨ : 屏幕亮度	26. F10 ⇨ : 蓝屏修复
27. F10 ⇨ : 屏幕亮度	27. F10 ⇨ : 蓝屏修复C2
28. F10 ⇨ : 多屏显示	28. F10 ⇨ : 蓝屏修复C3
29. F10 ⇨ : 语言设置	29. F10 ⇨ : 蓝屏修复C4
6. F10 ⇨ : 摄像头控制	30. F10 ⇨ : 背光亮度或
7. F10 ⇨ ⇨ : 上一步	31. F10 ⇨ : 背光亮度加
8. F10 ⇨ ⇨ : 下一步	32. F10 ⇨ : 背光亮度减
9. F10 ⇨ : 静音	33. 2.4G网络
11. F10 ⇨ : 无线音	34. 接收器或接收器
12. F10 ⇨ : 无线音	
13. F10 ⇨ : 输入/输出	
14. LCD屏	
15. 音量调节	
16. F10 ⇨ : 显示亮度	
17. F10 ⇨ : 背光色温	
18. 大/小写字母切换	
⇨ 模式切换/静音开	
⇨ 模式切换/静音开	
19. Type-C充电/有接口	
20. ON/OFF不开/关机	
21. F10 ⇨ : 电源/睡眠/打印	
22. Mac/Win系统切换	
23. F10 ⇨ ⇨ : 灯光开关	
24. 运行/休眠式	
⇨ 休眠/关机	
2.4G网络	

2

有线模式连接:

1. 为有线TYPE-C接口插入键盘。USB接口连接到您的电脑。

2. 将切换模式开关到“有线模式”。

3. LCD屏显示“连接成功”，切换成功完成连接。

注意：
对于C型有线模式，“ON/OFF”电源开关在显示器背面。

2.4G模式连接:

1. 打开电源开关ON。

2. 按压接收器收藏盖，取下接收器盖板。

3. 取出接收器，插入接收器到电脑USB接口。

4. 启动模式开关把2.4G模式。

5. LCD液晶屏显示“连接成功”，切换成功或功能连接。

蓝牙模式连接:

1. 打开电源开关至ON，滑动模式开关到模式B。

如下以连接BT1为例：

2. LCD液晶屏显示“正在配对”，长按F+Q键约3~5秒，下方对应的指示灯会闪烁两下，LCD液晶屏显示“等待配对”。

3. 打开电源开关或关闭设备的蓝牙，长按选择“F75 BT3.0”或“F75 BT5.0”并开启蓝牙配对，LCD液晶屏显示“连接成功”，即说明已成功完成连接。

注意：

- Windows 7及以下的系统版本不支持Bluetooth 5.0;
- Bluetooth 3.0及以下的设备与F75 BT3.0、而Bluetooth 5.0的设备与F75 BT5.0

5

键盘模式切换方法

1. 模式选择：键盘有5个通道，BT1、BT2、BT3、2.4G、有线，可同时连接5个设备切换。

2. 模式切换并关：按下模式切换开关在有线/2.4G/BT之间切换。BT模式下按Fn+Q、W/E、R/Y切换BT1、BT2、BT3切换不同设备连接。

充电指导：

1. 充电线插入 2. 灯变红色，提醒充电。

3. 充电完成 2 灯变绿，LCD 屏电量显示量 100%。

注意：
 请按照说明书中各部分之文字“警告”部分使用，由生产商负责。

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轴体更换方法:

[illegible]

 富士胶片

保修卡

尊敬的客户：
自您购买之日起开始一年内，针对产品内部所有硬件产品，若出现质量问题，我们将持续保持与客户沟通并负责免费维修，如设备修好则回国（我们建议将设备直接寄回以便快速售后责任认定），同时此服务仅限于出现质量问题的产品，并不包括因意外损坏及其他非正常情况造成的任何质量问题或损失。

属于下列情况之一的产品，不实行三包：
1. 无有效三包凭证及有效发票的（能够证明产品存在有效保修的除外）或超过三包有效期限的产品或经三次修理仍不能正常使用的产品；
2. 三包凭证上型号、序列号和编号与产品实物不相符合的；
3. 产品上标注的产品型号、序列号与产品日期代码不一致，经核实无法确认的；
4. 未能提供有效购买凭证的产品的，将视具体情况予以认定。
5. 未按照产品使用说明书的要求，操作、使用而造成损坏的；
6. 在使用不当情况下，使用温度过高或过低造成损坏的坏品。
7. 未按照使用说明书要求点入人员进行操作而造成损坏的。
8. 因不可抗力造成损坏的。

产品在使用过程中，因意外、电子干扰或其他原因造成或发生的无连接状况不属于保修范围。
1. 正常磨损、老化、自然损坏。
2. 产品因使用不当、私自拆卸、私自更改使用而造成损坏或因使用不当而造成产品、进口产品可能会出现此类情况。

保修方法：
1. 产品因质量问题保修，保修期限为“三包”起算于产品与外包装分离的情况下将产品寄回至购机地点，凭购买凭证，进行退换货或产品的维修及换货。
2. 因人为原因产品出现质量问题，您可以到购买地点更换产品，或者到指定的维修网点维修，更换之后的产品保修期从更换之日起算。
3. 13英寸内产品质量问题，您可以到指定的维修网点维修。

14

商店信息	商店名称	
	严格	
	商店类型	
	出厂编号	
用户信息	用户姓名	
	用户地址	
	联系电话	
	邮编	
销售商信息	销售商名称	
	销售商地址	
	联系电话	
	邮编	
	销售日期	
	发货序号	
	销售商订单号	
填写说明：1、以上信息必须填写准确无误，填写日期和姓名、地址、以及以下的电话必须用中文填写，并盖公章签字。		
销售信息	销售单名称	
	地址	
	联系电话	
	邮编	
	销售单序号	
	销售日期	
	销售人员名字	

06.11.01.1764

F75虎八兔机械键盘（有线+2.4G+BT）说明书 中英文 100x100mm 展开200x800mm 材质120g双铜 双色双面印刷 7竖1横折

English:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

15

Function overview of the keyboard

1. F1 → : Reset	25. F10 →  : LCD color screen switch
2. F2 → : Screen brightness +	26. F10 →  : Bluetooth mode 1
3. F3 → : Screen brightness -	27. F10 →  : Bluetooth mode 2
4. F4 →  : Screen display	28. F10 →  : Bluetooth mode 3
5. F5 →  : Back to the desktop	29. F10 →  : Backlight frequency slows down
6. F6 →  : Media Player	30. F10 →  : Backlight frequency slows down
7. F7 →  : Prev song	31. F10 →  : Backlight brightness increase
8. F8 →  : Play/Pause	32. F10 →  : Increased backlight frequency
9. F9 →  : Next song	33. 2.4G receiver
10. F10 →  : Mute	34. Receiver cover
11. F11 →  : Volume +	
12. F11 →  : Volume -	
13. F12 →  : Input method switching	
14. LCD color Screen	
15. Volume	
16. F13 →  : Battery indicator	
17. F14 →  : Monochrome light switching	
18. A → Caps lock indicator	
W → Mode switch indicator	
L → Low battery indicator	
19. Type-C charging/wired interface	
20. ON/OFF power switch	
21. F14 →  : Switch the backlight mode	
22. Mac/Win System switching	
23. F14 →  : Light switch	
24.  : Wireless mode	
BT Bluetooth mode	
2.4G wireless mode	

Wired connection

1. Insert the TYPE-C interface of the charging cable into the keyboard, and connect the USB interface to your computer.

2. Switch to wired mode

3. The LCD Color Screen displays "CONNECTED", and the connection is completed.

Note:
In TYPE-C wired mode, the "ON/OFF" switch has no function.

2.4G connection

1. Turn the power switch to ON.

2. Press the receiver cover ; remove the receiver cover plate.

3. Take out the receiver and insert the receiver into the USB port of the computer.

4. Switch to 2.4G mode

5. The LCD Color Screen displays "CONNECTED" and the connection is completed.

Bluetooth connection

1. Turn the power switch to ON. Turn the mode rotary knob to BT mode.

2. Make the connection to BT1 as an example as follows:

1. The LCD Color Screen displays "UNLINKING". Long press the Fn+Q keys for about 3-5 seconds, and the corresponding indicator below will flash quickly. The LCD Color Screen displays "PAIRING".
2. $\leq \text{win7}$
F75 BT3.0 → F75 BT3.0
3. $\geq \text{win8}$
Bluetooth → F75 BT3.0
4. BT1 CONNECTED

3. Turn on the Bluetooth of your computer or other devices, search and select "F75 BT3.0" or "F75 BT3.0", and start Bluetooth pairing. The LCD Color Screen displays "Connected", and the connections is completed.

Notice:

1. Windows 7 and below system versions do not support Bluetooth 5.0.
2. The device number corresponding to Bluetooths 3.0 is F75 BT3.0, and the device number corresponding to Bluetooth 5.0 is F75 BT5.0

20

Mode switching method of the keyboard

Mode channel 1
Wired channel

Mode channel 2
2.4G wireless channel

BT

2.4G

Fn

Q

W

E

Mode channel 3
Bluetooth 1 channel

Mode channel 4
Bluetooth 2 channel

Mode channel 5
Bluetooth 3 channel

1. Mode channel: The keyboard has 5 channels, BT1, BT2, BT3, 2.4G, wired, and 5 devices can be connected at the same time.
2. Mode switch: switch switches to switch between cable / 2.4 G.BT. BT mode press Fn + Q, W or E, can be in BT1, BT2 and BT3 different Bluetooth channel switch.

IOS/Mac/Win layout switching

18

45

WIN

Switch to MAC system

Switch to Windows system

Switch to Windows system

Mac

Win

18

45

WIN

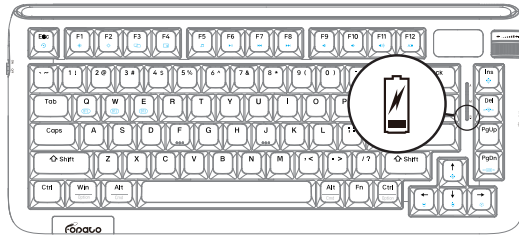
Note: The default setting is Windows layout.

The screenshot shows the LCD screen with a main menu at the top containing icons for Home, Lighting, Maps, and Settings. Below the menu is a large display area showing a stylized map of a city. At the bottom of the screen are three icons representing different lighting modes. A settings overlay is visible on the right side of the screen, showing options for 'Switched Time' and 'Language'. The 'Language' option is highlighted with a blue box and a red arrow pointing to it. The 'Switched Time' option is also highlighted with a blue box and a red arrow pointing to it. The 'Language' option is currently set to 'English'.

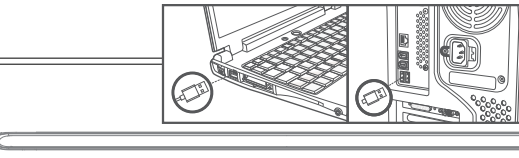
⑥

- Click the "Upload" option.
- Select "Preview gif" to view the imported animation.
- Select "Upload gif" to upload animation to the LCD screen.
- The LCD screen displays customized animation after successful output. Press FmCtrl to switch back default style.

Charging guide:



1. Low voltage reminder: **2** flashes red to remind low voltage.



2. The charging cable TYPE-C interface is inserted into the keyboard, and the USB interface is connected to your computer to start charging. **2** The red light is always on during charging, and LCD screen battery displays charging animation.

3. The green light is on when the charging is completed, and the battery on the LCD screen shows 100% charge.

Note:
During the plug-in charging process, every mode is not controlled by the "ON/OFF" switch, and the power supply is directly supplied by the charging cable.

25

Custom drive

For custom models, please scan the code to download the official driver:
www.epson.co.jp

Reminder: The driver only supports customization in wired and 2.4G mode.

Technical specifications

- Connection method: wired / 2.4GHz / Bluetooth 3.0 / Bluetooth 5.0
- Wireless effective distance: 2.4GHz about 15 meters / Bluetooth about 10 meters
- Working current and voltage: 5V / ~500mA (approx.)
- Keyboard keys: 81
- Working time: approx. 90T
- Mechanical switch lifespan: 100 million times
- Lithium battery: 4300mAh
- Approved product type: 341.9x152.1x68.8mm
- Weight: 1.5 x 25g

System requirement

- 1. x USB port
- 2. Windows 3.0 / Bluetooth 5.0
- 3. Windows 7 / Windows 8 / Windows 10 or later
- 4. Android 3.2 and above, Mac OS 3.0 or later

Note: Multimedia functions are partially invalid in different OS versions.

Trouble shooting

1. Make sure that the USB wireless receiver of the product is correctly plugged into the USB port of the computer.
2. Make sure the computer meets the minimum system requirement.
3. If the distance between the product and the receiver exceeds an effective range, please move closer to reduce the distance for better performance.

Attention

1. Please use wired and soft to click the product.
2. Do not disassemble the product by force.
3. Do not plug it in the rain or in the sun or fire.
4. Do not touch the product with wet hands.

Based on the USB protocol, the correct charging voltage of the keyboard is 5V. Please use the USB interface of the computer to charge the keyboard. It is forbidden to use the charger to charge the keyboard.

During the use of the product, it is forbidden for liquid to flow into the product, resulting in short circuit of the product and poor electrical properties.

26

Shaft replacement method:

-

1

Use a keycap puller to unplug the key caps.
-

2

Pull out the switch with a switch puller.
-

3

Check the installation position of the switch to be replaced and align the hole positions.
-

4

Place the new switch on the slot.
-

5

Gently press the new switch to install it into the slot.
-

6

Install the keycap. you can use it normally.

[illegible][illegible]

Commonality information	Name	
	Place of origin	
	Model No.	
	Serial No.	
User info.	Name	
	Address	
	Tel.	
	Postcode	
Sales info.	Model	
	Address	
	Tel.	
	Postcode	
	Sale date	
	Invoice No.	
Stamp & Signature		
Our customer, the above information is to be filled in by the seller. Please cooperate with us. Thank you! The following information shall be filled in by the maintenance agency and returned to the customer.		
Maintenance info.	Maintenance company name	
	Address	
	Tel.	
	Postcode	
	Document No.	
	Date	
Signature		

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执行标准Execution Standard: GB/T14081-2010

锂电池
回收标志

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10
CE FCC
Made in China