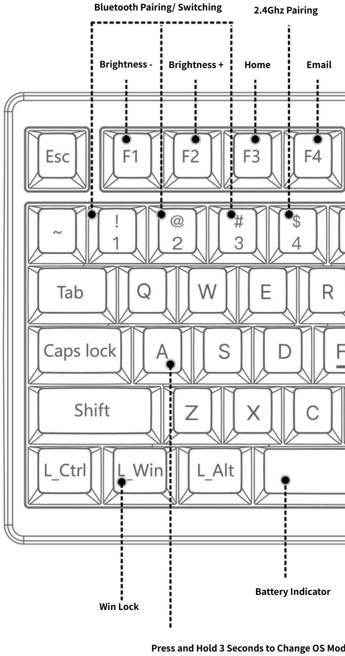
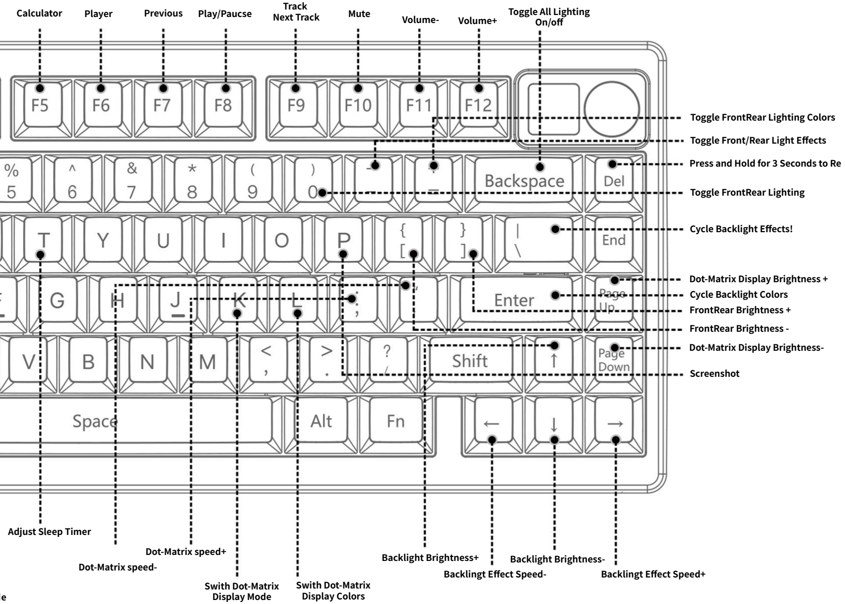
ELECFOX

SPECTRA 75

USER MANUAL

Windows mode FN Key Combination


Bluetooth Pairing/ Switching
2.4Ghz Pairing
Brightness -
Brightness +
Home
Email
Esc
F1
F2
F3
F4
~
! 1
@ 2
# 3
$ 4
Tab
Q
W
E
R
Caps lock
A
S
D
Shift
Z
X
C
L_Ctrl
L_Win
L_Alt
Win Lock
Battery Indicator
Press and Hold 3 Seconds to Change OS Mod

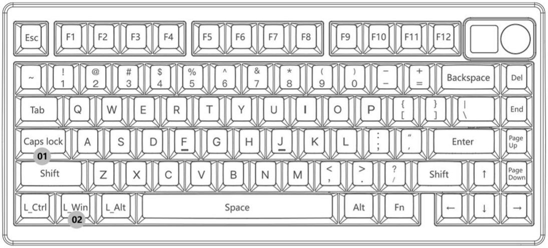

Calculator
Player
Previous
Play/Paucse
Track
Next Track
Mute
Volume-
Volume+
Toggle All Lighting
On/off
F5
F6
F7
F8
F9
F10
F11
F12
Toggle FrontRear Lighting Colors
Toggle Front/Rear Light Effects
Press and Hold for 3 Seconds to Re
Toggle FrontRear Lighting
Cycle Backlight Effects!
Dot-Matrix Display Brightness +
Cycle Backlight Colors
FrontRear Brightness +
FrontRear Brightness -
Dot-Matrix Display Brightness-
Screenshot
Backspace
Del
End
Enter
Page Up
Shift
Page Down
Space
Alt
Fn
Adjust Sleep Timer
Dot-Matrix speed+
Dot-Matrix speed-
Swith Dot-Matrix
Display Mode
Swith Dot-Matrix
Display Colors
Backlight Brightness+
Backlingt Effect Speed-
Backlight Brightness-
Backlingt Effect Speed+
le

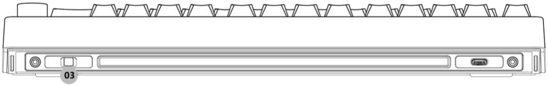
FN +

Button
F1/F2
F3
F4
F5
F6
F7
F8
F9
F10
F11/F12
↑ ↓
← →
BACKSAPCE
|\
ENTER
L_Win
A
1/2/3
4
K
L
; : / ‘“
PageUp / Down
0)
- —
+=
[{] }
T
SPACE
P
DELETE

MULTIMEDIA SHORTCUT KEYS

WIN	MAC
Screen Brightness-/+	F1/F2
Home	F3
Mail	F4
Calculator	F5
Media Player	F6
Previous Track	F7
Play/Pause	F8
Next Track	F9
Mute	F10
Volume-/+	F11/F12
Backlight brightness+/-, when the backlight speed reaches maximum or minimum, the WIN+CAPS two word key will flash white light three times as a prompt	
Backlight brightness+/-, when the backlight speed reaches maximum or minimum, the WIN+CAPS two word key will flash white light three times as a prompt	
Turn on/off all lights	Turn on/off all lights
Backlight effect switching	Backlight effect switching
Backlight color switching	Backlight color switching
Windows Lock	/
Long press for 3 seconds to switch between WIN/MAC systems. When switching to WIN, CAPS will flash green once with the WIN key. When switching to MAC, CAPS will flash green three times with the WIN key	
Bluetooth device pairing and switching, long press for 3 seconds for pairing, short press for device switching	
Bluetooth device pairing and switching, long press for 3 seconds for pairing, short press for device switching	
2.4G device pairing long press for 3 seconds to pair	2.4G device pairing long press for 3 seconds to pair
Dot matrix screen light color switching	Dot matrix screen light color switching
Dot matrix screen speed-/+	Dot matrix screen speed-/+
Dot matrix screen brightness+/-	Dot matrix screen brightness+/-
Turn on/off the front and rear lights	Turn on/off the front and rear lights
Turn on/off the front and rear lights	Turn on/off the front and rear lights
Switch between front and rear light colors	Switch between front and rear light colors
The brightness of the front and rear lights is -/+, and when the backlight speed reaches the maximum or minimum, the WIN+CAPS two key backlight will flash white light three times as a prompt	
Switch sleep time, while the T key flashes 3 times (blue (10 minutes for recognition), white (30 minutes), red (1 minute), green (3 minutes) cycle)	
Display battery level/charging status (dot matrix screen display)	
Screenshot	Printsc
Press and hold for 3 seconds to reset	Press and hold for 3 seconds to reset


Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
~ ! 1 @ 2 # 3 $ 4 % 5 ^ 6 & 7 * 8 (9) 0 – – + = Backspace Del
Tab Q W E R T Y U I O P { [}] | \ End
Caps lock A S D F G H J K L : ; " ' Enter Page Up
Shift Z X C V B N M < , > . ? / Shift ↑ Page Down
L_Ctrl L_Win L_Alt Space Alt Fn ← ↓ →
01
02



01 CAPS Indicator Light: Backlight shows the Caps Lock status. Thelight stays on when Caps Lock is active.

02 WIN Lock Light: Indicates whether the Win key is locked. The key isdisabled when the light is on.

03 Mode Switch: 2.4GHz/ Wired(off) / Bluetooth

Mode setting and pairing

2.4 GHz Wireless Connection

Switch the mode to 2.4 GHz. The 4 key backlight will flash green. Take the receiver out from the storage slot under the right keyboard foot and insert it into the computer' s USB port. Once successfully connected, the indicator lights will flash slowly three times and return to normal lighting. If the keyboard does not connect, press and hold FN + 4 while placing the receiver on top of the keyboard. When the 4-key light flashes rapidly, insert the receiver into the computer.

Bluetooth Connection

Switch the mode to the middle position for Bluetooth mode. Move the switch to position 1/2/3 to pair with a device; the corresponding indicator light will flash and FN + 1/2/3 initiates pairing. The indicator flashes rapidly during pairing. Up to three devices can be paired. Press FN + 1/2/3 to switch between paired devices.

Wired Connection

Connect the USB-C cable to the keyboard and your computer. Then switch the mode to Wired.
Note: During 2.4 GHz or Bluetooth pairing and reconnection, the keyboard backlight will turn off, with only the key indicator lights flashing. Normal lighting resumes once the connection is successful.

Precautions for using the driver

Precautions

- Keyboard Rated Parameters: 5 V / 500 mA. Do not use cables exceeding 5 V or fast-charging cables, as this may damage the keyboard and pose safety risks. Damage caused by using cables above the rated voltage is not covered under warranty.

1. Use the official cable or a cable within the rated 5 V / 500 mA.
2. The driver is recommended for systems running Windows 10 or above, or Linux/Mac.
3. For web-based drivers, use the latest version of Chrome or Edge.
4. Do not charge the keyboard with cables exceeding 5 V, as this may cause damage or create safety hazards.

FCC Caution:

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 .
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.