

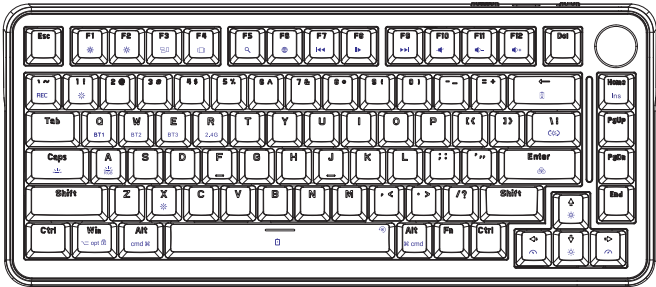
100mm

120mm

LinkerFoo

USER MANUAL

LF82R3



Technical Specifications:

- 82 keys
- 3-Mode Mechanical keyboard,
- Tri-color PBT keycaps + Hot-swappable,
- RGB LED
- Switch: Blueberry custom switch
- Battery: 4000mAh,
- Top case and bottom case: Black
- Keycap colors: Black
- Charging cable: 1.6m
- US layout
- Silk screen logo
- Keyboard dimensions: 330*145*40mm, ,
- Weight: 750+10g,
- Bluetooth name: LF82BT-5.0
- Email: Linkerfoo_service@beyondsoft.com

Light Settings:

16 lighting modes, 5 adjustable speed levels (default: level 3), 5 brightness levels (default: level 3). Sleep timer: Light sleep (auto light-off time without operation): 2 minutes, Deep sleep: 30 minutes

		Indicator light position	Pairing	Symbol	Connection successfu
	BT1	Q key light			
	BT2	W key light	Slow blinking blue light	Fast blinking blue light	Follow lighting effect
	BT3	E key light			

Indicator	2.4GHz	Rz Key Light	Flashing green light Slow blink	Flashing green light blink quickly	Effect Tracking Lighting
		Location of the indicator light	Guidance method		
	Low Battery	Space bar key light	Red light flashes slowly		
	Charging		The red light is always on		
	Fully charge the battery		Light Effect Tracking		
	Caps		CAPs key light	White light lock, unlock the included light effect	
	Lock WIN	WINS key light			
Knob swivel	Rotate left to decrease the volume, turn right to increase the volume, press mute				
Switch Button Dump	1 switching control mode, another switching system				
Parameters Low power	in wireless mode, when it detects a battery below or equal to 3.0v, it will enter the shutdown state. After plugging in thewired charger, it can continue to use normally. When the battery is above 3.3v, it can be used normally. When the batteris below or equal to 3.3v, turn off the forced light (button with function), and the low voltage indicator flashes slowly(frequency 1 second).				

FN Keys Position Energy		Windows Combination Keys		MAC Combination Key
	Fn+F1	Dimming	F1	Dimming
	Fn+F2	Increase the light	F2	Increase the light
	Fn+F3	Multi-screen display (Win+Tab)	F3	Multi-screen display (Win+Tab)

FN function	Fn+F4	Convert the application	F4	Convert the application	Windows Wear dinh F1-F12, Default MAC Multilateral Convenient
	Fn+F5	Search	F5	Search	
	Fn+F6	Input method (WIN+space)	F6	Input method (WIN+space)	
	Fn+F7	Previous song	F7	Previous song	
	Fn+F8	P	F8	Play/pause	
	Fn+F9	Next song	F9	Next song	
	Fn+F10	Mute the sound	F10	Mute	
	Fn+F11	Volume-	F11	Volume-	
	Fn+F12	Volume+	F12	Volume+	
	Fn+HOME	INS			
	Fn+Q	Quick press to switch to Bluetooth 2, long press Bluetooth 2 to pair.			
	Fn+W				
	Fn+E				
	Fn+R	Quick press to switch to 2.4G, long press to pair with 2.4G.			
	Fn+L_Win	Lock the WIN key (valid for Windows systems)			
	Fn+ BackSpace	Check battery level (not valid in wired mode)			

FN function	Fn+	Switch the main backlight effect		
	Fn+Enter	RGB color switch		
	Fn+X	Keyboard light switch / Power-saving mode switch		
	FN+ Up arrow	Increase main backlight brightness.	At the lowest setting, the backlight blinks three times.	
	FN+ Down arrow	Decrease main backlight brightness	At the lowest setting, the backlight flickers.	
	FN+ Left arrow	Decrease main backlight speed	At the highest setting, the backlight blinks three times.	
	FN+ Right arrow	Increase main backlight speed	At the lowest setting, the backlight flashes three times.	
	FN+CAPS	Switch the light strip mode		
	FN+A	Switch the light strip effect color		
	FN+ Space key	Restore default settings in three seconds		
	FN+1	Enter custom lighting effect (AWSO and 4 navigation keys with blue backlight)		
	FN+`~	Press FN+1 to enter customization mode, then press FN+`~ to activate custom recording mode. Tap the same key repeatedly until it displays your desired color, then configure other keys. After setup, press FN+`~ again to save. During recording, the `~ keylight will blink and turn off once complete.		
Connect Bluetooth	Activate Pairing Mode:Turn on the keyboard, then press and hold FN + [Bluetooth Key] for 3 seconds. All backlights will turn off, and only the channel indicator LED will blink. Connection Process:The keyboard enters pairing mode (duration: 1 minute). Once connected, the lighting effects will resume automatically. Timeout Handling:If the device LED turns off after 1 minute, the keyboard will enter sleep mode (pairing failed).			

Connect 2.4Ghz	Reconnect:Press FN + [Bluetooth Key] to reconnect the channel. All backlights will turn on once reconnected. Reconnection window: 20 seconds.If the channel fails to connect within 20 seconds, the indicator LED will turn off, and the keyboard will enter sleep mode.
Low battery warning	Pairing Instructions:With the keyboard powered on, press and hold FN+2.4G for 3 seconds. All backlights will turn off - only the 2.4G indicator LED will blink. The keyboard will enter pairing mode. Upon successful connection, lighting effects will resume automatically. Pairing window: 20 seconds.If no connection is established within 20 seconds: The indicator LED will turn off The keyboard will enter sleep mode Technical Notes:Clear step-by-step instructions with precise timing Explicit visual indicators (LED behavior)Defined failure state (auto-sleep) Maintains all technical details while being easily understandable

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.

尺寸：120*100mm
材质：书写纸，双面，单色印刷