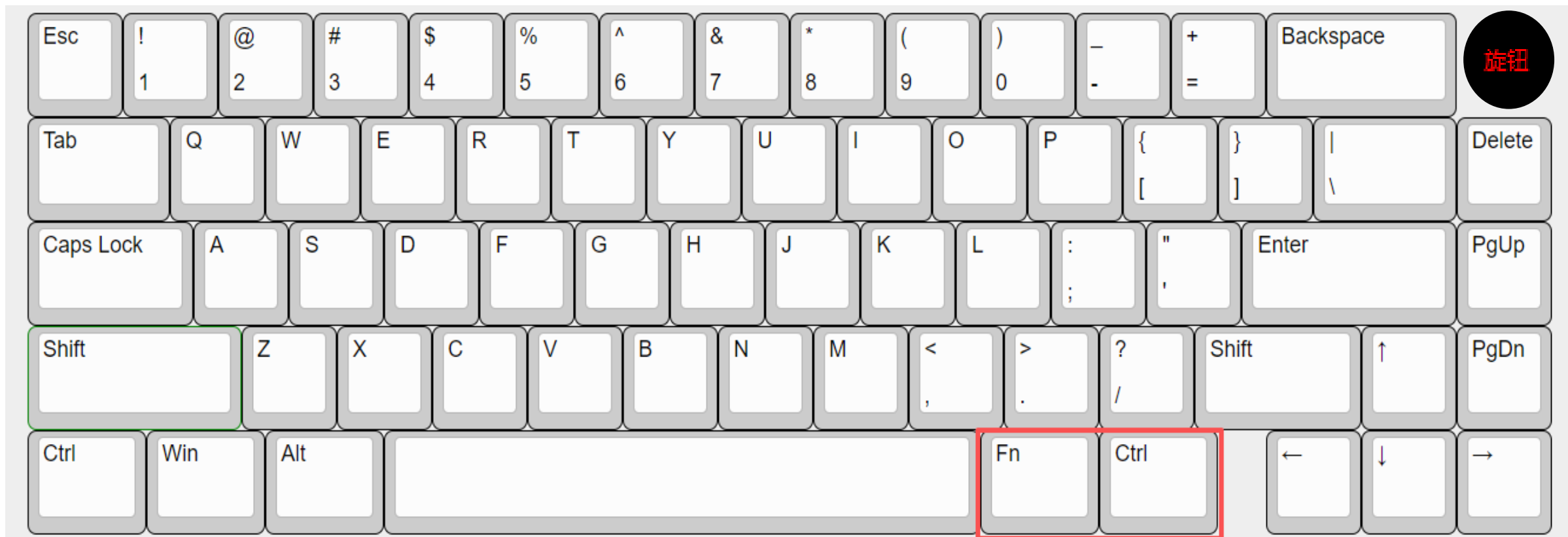


Keyboard Manual							
Model :		Canary65					2026/8/3
Product Illustration:							
Turning to the left volume down, turning to the right volume up, and a single press functions as play/pause. 							
1	Connection Name		Wired Connection Name: Canary65				
		Canary65	Bluetooth 5.0 Connection Name: Canary65-BT1 Canary65-BT2 Canary65-BT3				
			2.4G Connection Name: Canary65-2.4G				
2	Main key area lighting effects	sequence	1: Constant Light Mode, 2: Breathing Mode, 3: Dreamy Rainbow, 4: Instant Activation, 5: Walking in the Rain, 6: Rainbow Wheel, 7: Button Ripple, 8: Twinkling Stars, 9: Snowflakes Without a Trace, 10: Unceasing Flow, 11: Drifting with the Waves, 12: Shadowless, 13: Dazzling Light Wave, 14: Spinning Windmill, 15: Rainbow Waterfall, 16: Blooming Flowers, 17: Game Lighting Effects (Default: ESC, ASDW, and arrow keys light up blue; customizable with driver), 18: Lights Off				
		brightness	It features 5 built-in brightness levels; the factory default is level 4, and level 5 is the brightest.				
		speed	It features 5 built-in speed settings; the factory default is level 4, and level 5 is the fastest.				
3	Sleep duration	Sleep duration	Light Sleep (time until automatic backlight shut-off due to inactivity): 2 minutes (In 2.4GHz wireless or Bluetooth mode, the keyboard enters sleep mode and the backlight turns off after 2 minutes of inactivity!!) Deep Sleep: 30 minutes.				
7	Indicator light		Indicator Light Locations	Reconnection	Pairing	Connection successful	
		BT1:	Key Q Light	Red slow flash	Red flash fast	Red light stays on for 2s, then turns off	
		BT2:	Key W Light	Blue slow flash	Blue flash fast	Blue light stays on for 2s, then turns off	
		BT3:	Key E Light	Yellow slow flash	Yellow flash fast	Yellow light stays on for 2s, then turns off	
		2.4G:	Key R Light	Green slow flash	Green flash fast	Green light stays on for 2s, then turns off	
		Wired:	Key T Light	None	None	White light stays on for 2s, then turns off	
			Indicator Light Locations	Indicator Status			
		Low Battery:	Fn Key	Fn key flashes red			
		Charging:	Fn Key	Fn key solid red (Press Fn + Tab to switch off the charging indicator)			
		Fully Charged:	Fn Key	Fn key backlight sync			
		Caps Lock:	Caps Lock Key	CAPS key solid white			
		Win Lock:	Win Key	Windows key lock indicator: steady white light			
		F1-F12 Key Toggle:	Fn+Left Ctrl	Left Ctrl key solid white			
9	Knob control		Volume down	Turn left			
			Play/Pause	Single press			
			Volume up	Turn right			
6	Toggle switch		The switch has two ON/OFF positions. When the switch is in the OFF position, it can only be used via wired connection after plugging in the cable; it cannot be switched to wireless or Bluetooth mode. When the switch is in the ON position, FN+R switches to 2.4g mode, FN+Q/W/E switches to the three Bluetooth modes respectively, and FN+T switches to wired mode.				
7	Low electrical parameters		In wireless mode, when the battery is detected to be lower than or equal to 3.1V, it will enter the shutdown state. When plugged in for wired charging, it can resume normal use. Or when the battery is greater than or equal to 3.3V, it can be used normally.				
8	Use FN+L-CTRL to toggle between numeric and F-key functions. When the default mode is numeric: FN+(1~+) = F1~F12. When the default mode is F-key: On Windows: Pressing (1~+) alone = F1~F12; FN+(1~+) = Multimedia. On Mac Pressing (1~+) alone = Multimedia; FN+(1~+) = F1~F12.		FN + Left Ctrl toggles between the number keys and the F-key row.	windows multimedia	mac multimedia		
			1/F1	My Computer	Brightness -		
			2/F2	Home	Brightness +		
			3/F3	Email	Task Control		
			4/F4	Calculator	Control Panel		
			5/F5	Music	Keyboard Backlight Brightness -		
			6/F6	Stop	Keyboard Backlight Brightness +		
			7/F7	Previous Track	Previous Track		
			8/F8	Play/Pause	Play/Pause		
			9/F9	Next Track	Next Track		
			0/F10	Mute	Mute		
			_-/F11	Volume -	Volume -		
			+ =/F12	Volume +	Volume +		
	FN key combinations shared by Windows and Mac	Fn+A	To switch to Windows mode, press and hold for 3 seconds; successful switching is indicated by the 'A' key flashing white three times				
		Fn+S	To switch to MAC mode, press and hold for 3 seconds; successful switching is indicated by the 'S' key flashing white three times.				
		Fn+Esc	Press and hold for 3 seconds to restore factory settings; the backlight will flash three times.				
		Shift+Esc	Press the key combination to bring up 				
		Shift+Del	Press the key combination to out 				
		Fn+Q	Short press to switch to Bluetooth 1; long press 3seconds to pair Bluetooth 1.				
		Fn+W	Short press to switch to Bluetooth 2; long press 3seconds to pair Bluetooth 2.				
		Fn+E	Short press to switch to Bluetooth 3; long press 3seconds to pair Bluetooth 3.				
		Fn+R	Short press to switch to 2.4G, long press 3seconds to pair with 2.4G.				
		FN+T	Short press to switch to wired mode.				
		Fn+Win	In WIN mode, the LOCK light turns on, locking the Windows key (the lock function does not apply on Mac).				
		Fn+X	Check battery level (in wireless mode only)				
		Fn+C	Lighting test: Red, green, blue, and white lights cycle through in sequence before returning to the normal lighting effect.				
		Fn+[]	Switch Backlight Effect				
		Fn+)	Main Backlight Color Switching (Sequence: Mixed Colors, Red x10, Green x10, Blue x10, Yellow x10, Purple x10, Cyan x10, White)				
		Fn + Spacebar	switch on/off backlight (status indicators—such as Caps Lock and Win Lock—remain active when the backlight is turned off).				
		Fn + Up Arrow	Main backlight brightness+				When adjusted to the maximum level, the Up directional key flashes white three times;
		Fn + Down Arrow	Main backlight brightness-				
		Fn + Left Arrow	Main Backlight Speed- Slow Down				when adjusted to the minimum level, the Down directional key flashes white three times.
		Fn + Right Arrow	Main backlight speed+ Increase				
		Fn + PgUp	Home				
		Fn + PgDn	End				
		Fn + Left Ctrl	Toggle default function of the numeric area (switch between numbers and F1~F12)				
9	Bluetooth Pairing	Bluetooth Mode	Turn the switch to ON. After the keyboard is powered on, press FN+Q/W/E to enter Bluetooth mode. Press and hold the FN+Q/W/E key combination for 3 seconds to enter the pairing state. The Q/W/E key indicator light will flash rapidly. After connecting, the Q/W/E key indicator light will stay on for 2 seconds. If no device is connected, the indicator light will turn off and the keyboard will enter sleep mode.				
10	2.4G Pairing	2.4G Mode	Turn the switch to ON. After the keyboard is powered on, press FN+R to enter 2.4G mode. Press and hold the FN+R key combination for 3 seconds to enter pairing mode. Then insert the receiver. The R key indicator light will flash rapidly. After successful pairing, exit the pairing mode. The R key indicator light will stay on for 2 seconds. If the paired receiver cannot be found, exit the pairing mode after 30 seconds and the light will turn off. The keyboard will then enter sleep mode.				
11	Wired Connection	Wired Mode	When the switch is in the OFF position, the device can only be used via a wired connection after plugging in the data cable. When the switch is in the ON position, use FN+R to switch to wireless mode, FN+Q/W/E to switch between the three Bluetooth profiles, and FN+T to switch to wired mode.				

12	Battery Level Check	Fn+X	Press the key combination Fn+X to turn off the backlight; the number keys 1 through 0 will light up to indicate the remaining battery level. For example, if key 1 lights up, the battery level is 10%; if keys 1 and 2 light up, it is 20%, and so on. (The color is red for levels below 30%, yellow for levels below 50%, and green for levels above 50%.)	
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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