



OK-M-98 / 75

Made for better typing, every day



User Manual

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Ducky OK-M-98/75

English

Model: Ducky OK-M-98 Wireless
Ducky OK-M-75 Wireless

- Type: Mechanical Keyboard
- Switch: Mechanical switches
- Keycap Material: PBT
- Printing Method: Double-Shot or Dye-Sublimation
- Country of Origin: China

OK-M-98

- Size : 394 x 143 x 41.5 mm
- Weight : 1120g

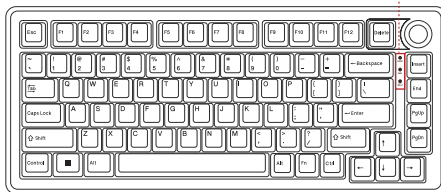
OK-M-75

- Size : 337 x 142 x 43.2 mm
- Weight : 880g

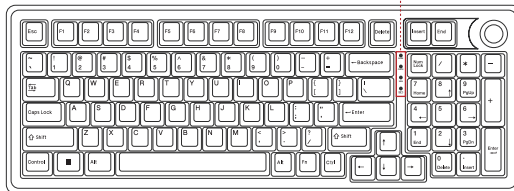
For more information about the specifications and details of our keyboards, please contact the distributor in your region.

- Num Lock (White LED): On - light stays on / Off - light turns off
- Caps Lock (White Light): Uppercase - light stays on / Lowercase - light turns off
- Win Lock (White Light): On - light stays on / Off - light turns off

OK-M-75



OK-M-98



RGB Backlit Modes

Fn +	Backspace	=	Backlight effect switching
	\		Backlight color switching
	Delete		Turn all lighting on/off
	Space		Hold for 3 seconds to reset lighting modes
	↑		Increase keyboard lighting brightness (5 stages)
	↓		Decrease keyboard lighting brightness (5 stages)
	←		Decreases lighting effect speed (5 stages)
	→		Increase lighting effect speed (5 stages)

RGB Side Lighting Mode

Fn +	Enter	=	Switch side lighting effects
	; :		Decrease side lighting brightness
	' "		Increase side lighting brightness

Knob Function

Rotate left	Volume decrease
Rotate right	Volume increase
Press down	Mute

Reset keyboard to factory settings

- **Fn+C+Delete** Hold for 3 seconds Reset keyboard to factory settings

Wired mode

- Switch the connection mode selector to the **■** mode
- Connect the keyboard to a PC using the included Type-C® cable

2.4 GHz mode

- Switch the connection mode selector to the 2.4G mode
- Connect the included 2.4 GHz wireless dongle to a PC

BT mode

- Switch the connection mode selector to the **BT** mode
- Press Fn + 1/2/3 to select the desired pairing host
- Press and hold FN + 1/2/3 for three seconds to start pairing
- Turn on the BT connection on the device
- Follow the pairing instruction on the device
- Enter the pairing passkey on the keyboard when prompted

Multimedia Function

	Win	Mac
F1	F1	Decrease screen brightness
F2	F2	Increase screen brightness
F3	F3	Mission control
F4	F4	Launchpad
F5	F5	Exposé
F6	F6	Search
F7	F7	Previous track
F8	F8	Play/Pause
F9	F9	Next Track
F10	F10	Mute
F11	F11	Volume decrease
F12	F12	Volume increase

- L. Ctrl + Fn Switch between function keys(F1-F12) / Multimedia Function

Multimedia Function

Fn+		Win	Mac
	F1	Decrease screen brightness	F1
	F2	Increase screen brightness	F2
	F3	Switch between open windows applications	F3
	F4	Desktop	F4
	F5	Back	F5
	F6	Search	F6
	F7	Previous track	F7
	F8	Play/Pause	F8
	F9	Next Track	F9
	F10	Mute	F10
	F11	Volume decrease	F11
	F12	Volume increase	F12

- L. Ctrl + Fn Switch between function keys(F1-F12) / Multimedia Function

Hotkeys Function

Fn+		Win	Mac
	/(Num)	PrtSc	N/A
	*(Num)	Scroll Lock	N/A
	-(Num)	Pause	N/A
	WIN	Win Key Lock	
	W	W,A,S,D & direction keys switch	
	Tab	Show battery status	
	R. Ctrl	Show current connection channel	

- Hold Fn + W for 3 seconds to switch between W, A, S, D & direction keys.
- After W, A, S, D and the direction keys are successfully switched, the CAPS, WIN, and charging indicators will flash three times.
- Hold to see battery status (1 lights up = 10%, 1+2 lights up = 20%, etc.)

VIA Function Setting



Step 1. Open <https://usevia.app/>

Step 2. Click “Authorize device+” to connect the keyboard.

Step 3. The keyboard configuration appears on the screen, and you can start to configure the keyboard.

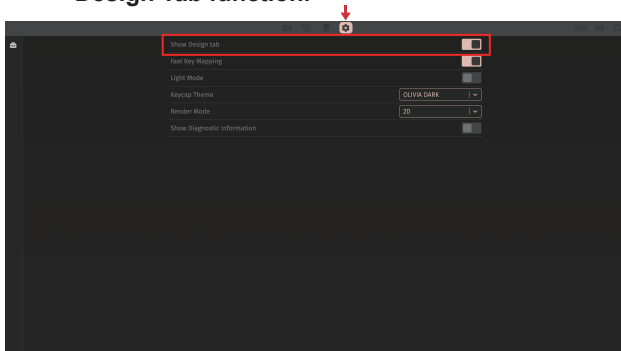
Note :

Keyboard settings can be configured on the VIA website or through programming.

For more details, you can find the setting information on the VIA website.

<https://www.caniusevia.com/>

Step 1. Open the Settings page and enable the Show Design Tab function.

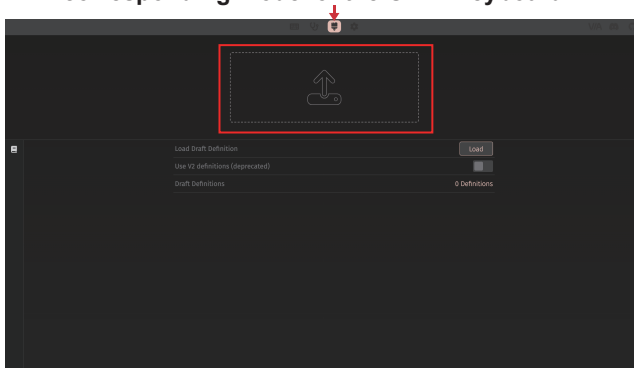


Note :

If you do not see the relevant model on the VIA page, you can download the corresponding json file from the Ducky official website to perform manual verification.

<https://ducky.global>

Step 2. Open the Design page and upload the json file of the corresponding model of the OK-M keyboard.



Note :

If you do not see the relevant model on the VIA page, you can download the corresponding json file from the Ducky official website to perform manual verification.

<https://ducky.global>

Step 3. Open the Configure page and start setting the OK-M keyboard function.



Note :

If you do not see the relevant model on the VIA page, you can download the corresponding json file from the Ducky official website to perform manual verification.

<https://ducky.global>



www.duckychannel.com.tw