

MARVO®
TOUCH WISDOM

PRODUCT USE GUIDE

QUICK
INSTALLATION
GUIDE

KG985W

**TRI-MODE MECHANICAL
GAMING KEYBOARD**

TECH SPECS

Keys: 82+knob
Wireless specifications: 2.4G/Bluetooth
Operating distance: 10 m
Switch type: mechanical
Switch rating: 50 million presses
Battery: 4000mAh
Charging voltage & current: 5V ▯ 1A
Working voltage & current: 3.7V ▯ 180mA (wireless with light on)
Key route: 3.8±0.5 mm
Operating force: 45±5g
Backlight: RGB
Interface: Type-C
Cable length: 1.6 m
Size: 332*141*40mm
Weight: 809g (without cable)
OS support: Mac/Windows

www.marvo.pro

QUICK
INSTALLATION
GUIDE

PRODUCT PRESENTATION

FEATURES

- Tri-mode wireless mechanical keyboard, can simultaneously support 2.4GHz, wired, wireless three modes
- Multi-color mixed color backlighting, a variety of light effect mode + game level level chip + all keys together without conflict
- Full anti-ghosting with N-key rollover support guarantees the best command readings no matter the number of keys pressed

QUICK
INSTALLATION
GUIDE

SYSTEM REQUIREMENTS

PC system or compatible with USB port available; Mac/Windows system.

QUICK
INSTALLATION
GUIDE

SAFETY NOTES

- Keep the equipment dry. Keep away from precipitation, humidity, all types of liquids and condensation.
- Do not use the product with wet hands.
- Do not use or store the equipment in dusty or dirty areas.
- Do not store the equipment under high-temperature or low-temperature conditions (this may damage it).
- Do not drop, knock or shake the equipment (use may result in breakage).

INSTALLATION

Connect the keyboard to an available USB port on your computer. If the keyboard is used for the first time wait approx. 15 seconds to install the generic driver.

For advanced keyboard configuration, please download and install the specialized driver at www.marvo.pro (an Internet connection is required):

- Download the driver and double-click the executable file.
- Follow the on-screen instructions and install the application.
- After installing the application successfully, an icon will be displayed in the taskbar.
- Double-click this icon to launch the application.

Note: Driver only supports Windows system with wired mode and 2.4G mode.

www.marvo.pro

QUICK INSTALLATION GUIDE	QUICK INSTALLATION GUIDE	QUICK INSTALLATION GUIDE	QUICK INSTALLATION GUIDE	QUICK INSTALLATION GUIDE
USE				
Wired connection: Plug the Type-C into the keyboard, plug the USB into the PC interface.	Combination key function On Mac, single - press multimedia keys for functions; on Windows, use FN + multimedia keys. FN + ESC: Press and hold for 3s to restore factory settings FN + F7: screen brightness + FN + F2: screen brightness - FN + F3: WIN+Multi-screen display (WIN+TAB Mac: Task Center (Ctrl+Up) FN + F4: App switching FN + F5: emoji FN + F6: screenshot FN + F7: previous song FN + F8: Play/Pause FN + F9: next song FN + F10: Search FN + F11: input method FN + F12: back to Desktop FN + Home: Hot(WIN) FN + L+WIN: Lock WIN keys FN+1: enter custom game mode FN+~: Recording/Storage Key, Press FN + 1 to enter the definition mode, then press FN+~ to enter the custom recording state. Continuously press the same key until it shows the specified color, and then continue to set other keys. After setting is complete, press FN+~ again to save. The indicator light flashes continuously during recording and goes off when recording ends.	Lighting adjustment FN + J: backlight effect switching FN + Enter: light color adjustment FN + X: turn on/off backlight FN + U / J: 1: backlight brightness adjustment FN + + / - / →: backlight speed adjustment FN+ Backspace: backlight off, numeric keys 1 to 0 light up to show power percentage (2.4G+BT mode)	TROUBLESHOOTING In case of incorrect operation follow the steps below: • Check the integrity of the connectors; • Check the connection to the computer correctly; • Check the correctness of your computer settings; • Disconnect and reconnect the equipment; restart the computer. If the problem persists, please contact your local seller.	Warranty Card Product Model: _____ Product Serial No.: _____ Date of Purchase: _____ Customer Name: _____ TEL: _____ Address: _____ Distributor Name: _____ TEL: _____
BT connection: 1.Toggle the switch to the BT mode, press and hold the "FN+Q/W/E" for 3s to pair, at this time the indicator light fast flashes, the keyboard enters the pairing state, open the settings to search for the keyboard BT name, click on it to connect, the keyboard restores the light effect after the connection is successful. 2.Pairing time is 1 minute, if it is not connected after 1 minute, the indicator light will turn off and the keyboard will enter sleep; 3.Reconnect: Press the "FN+Q/W/E" to reconnect, the light will be on, the time for connecting back is 20s, if it is not connected after 20s, the light will be off and the keyboard will enter sleep; 4. BT name: GHOST BT5.0 /GHOST BT3.0		Indicator light C: Lock Caps constant W: Lock WIN constant Battery level indicator: low battery (flashing slowly) /charging constant /full charge off knob function: Rotate to adjust volume, down to mute		Warranty Card is the important certificate for after-sale service of Manvo products, please keep it safe. NOTE: Specifications and design are subject to change without notice due to product improvements. For after-sales technical support, please contact our service email info@manvo-tech.com.
2.4G connection: 1.Toggle the switch to the 2.4G mode, press and hold the "FN+R" for 3s, at this time the indicator light fast flashes, insert the 2.4G receiver to connect, the keyboard restores the light effect after successful connection; 2. Pairing time is 10s, if no device is connected after 10s, the indicator light will turn off and the keyboard will enter sleep; 3.Reconnect: press "FN + R" back to connect, the light will be on, the time for connecting back is 10s, if it is not connected after 10s, the light will be off and the keyboard will enter sleep.		GENERAL INFORMATION • Unauthorized repairs or disassembly of the product will void the warranty and may cause its damage. • This product is safe and complies to EU requirements. • This product is manufactured conforming with the European RoHS standard. This standard was introduced to reduce the amount of electrical and electronic waste emitted into the atmosphere. • Using the WEEE symbol (the crossed-out bin) indicates that this product is not household waste. When recycling waste properly, you protect the environment and people's health. Segregated household waste collection, aids recycle materials and components used for the production of this device. For detailed information about recycling, please contact your retailer or a local authority.	www.manvo.pro	www.manvo.pro

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.