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MKETECH MKE 983 Wireless Keyboard Instruction Manual

Operating instructions
MKE 983

Contents

Product key position display diagram
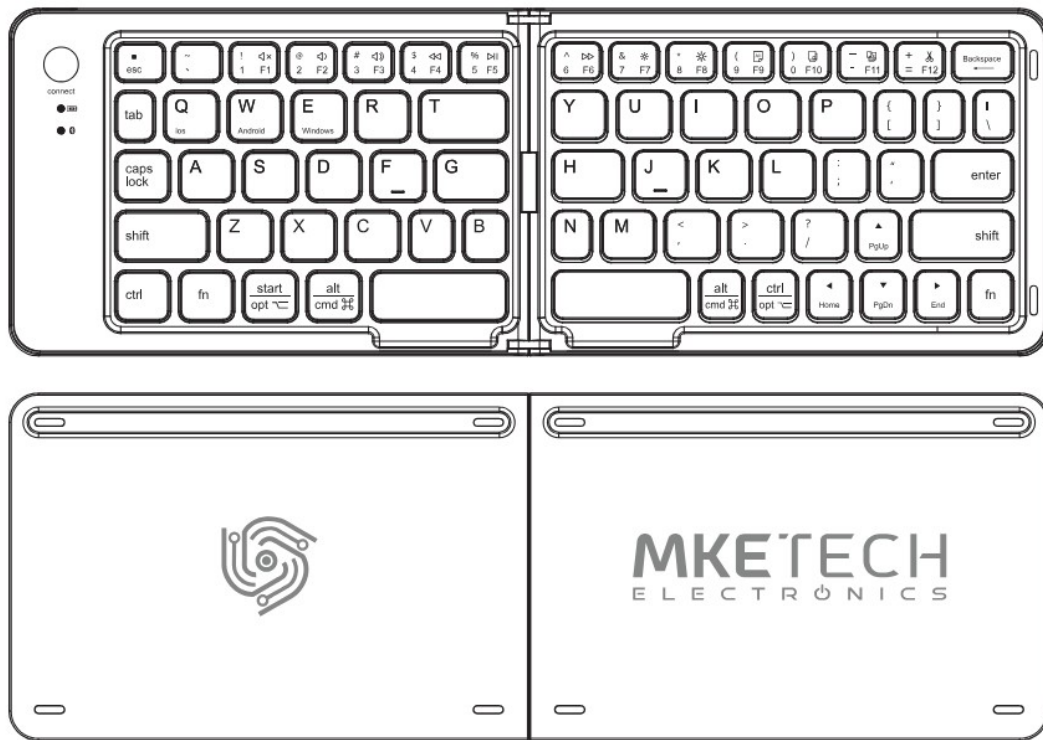
Product Introduction

Number of Keys: 67
Working Distance: Up to 10 meters in an open area
Connection Method: Wireless
Sleep Mode: Automatically enters power-saving sleep mode after 5 minutes of inactivity
Receiver Type: Nano Receiver
Material: ABS

Special Product Features

Sleep Mode: After pairing, the keyboard enters power-saving sleep mode after 10 minutes of inactivity.
Pairing Mode:

1. Press the pairing button. The Bluetooth LED will flash, and the device will search for "JOURNAL WIRELESS."

2. After successful pairing, the blue LED will stay on for 2 seconds and then turn off.

3. The pairing process has a maximum duration of 2 minutes. If there is no pairing within this time, the keyboard will enter sleep mode.

Hot Keys

Default Function		iOS System	Android System	Windows System	FN+Shift Combination
1		Mute			F1
2		Volume Down			F2
3		Volume Up			F3
4		Previous Song			F4
5		Play/Pulse			F5
6		Next Song			F6
7		Brightness Down			F7
8		Brightness Up			F8
9		Select all			F9
0		Copy			F10
–		Paste			F11
+		Cut			F12

Product Specifications

Main Control MCU: CX8162
Keyboard Key Switch Lifespan: 2,000,000 clicks
Battery: 150mAh Lithium Battery
Power Consumption: 5V
Product Dimensions: 282.1*94.50*8.80mm
Product Weight: 168.5g
Number of Keys: 67 keys
Compatible Systems: Windows, Mac, Chromebook

One-Year Warranty

Thank you for your purchase, and we take pride in the quality of our products. MKETech Electronics product warranty does not cover any device or product that is not manufactured by MKETech Electronics (including, but not limited to laptops, smartphones, devices, or any other product that may be used in conjunction with the MKETech Electronics product). MKETech Electronics warrants to the original purchaser that its products are free from defects in materials and workmanship during the specified warranty period and will remain in like-new condition for as long as the original purchaser owns the product.
The warranty period is indicated on the MKETech Electronics product's packaging or in the provided documentation.
MKETech Electronics Limited Product Warranty excludes damage caused by accidents, misuse, improper use, neglect, unauthorized

Warranty Terms

1. This warranty is applicable to the original purchaser and is non-transferable.

2. A proof of purchase (receipt or invoice) must be provided to make a warranty claim.

3. This warranty covers manufacturing defects and failures occurring under normal and expected use of the

mouse. It does not cover damage resulting from accidents, misuse, improper use, neglect, unauthorized modifications, or unauthorized repairs.

Contact Information

For warranty claims and inquiries, please contact:
Company Name: MKETech Inc.
Address:
2000 South Grove Ave, Suite 109, Ontario, CA, USA 91761
Phone: (909)-850-4601
Email: **info@MKETechelectronics.com**

FCC STATEMENT :
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.

Warning: 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.
RF warning statement: The device has been evaluated to meet general RF exposure requirement.
The device complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.

Documents / Resources

MKETECH MKE 983 Wireless Keyboard [pdf] Instruction Manual
MKE 983 Wireless Keyboard, MKE 983, Wireless Keyboard, Keyboard

References

- **User Manual**