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MINISO K616 Wireless Multimedia Keyboard: How to Connect & User Manual

The MINISO K616 Wireless Multimedia Keyboard is a versatile and easy-to-use device that provides users with a seamless and efficient typing experience. This user manual is designed to provide detailed instructions on how to use the keyboard, including how to connect it to different devices, its functionality, and other important features. The manual provides step-by-step instructions on how to pair the keyboard using Bluetooth, as well as how to activate the sleep mode and use the various FN key combinations. Additionally, the manual includes important information on product parameters, including size, weight, and temperature range. Users are advised to read this manual carefully before using the product and to keep it properly for future reference. The manual also includes important cautions on battery usage and storage, as well as FCC and IC warnings. If the product does not work properly, users are encouraged to contact after-sales service support for related service or repair. Overall, this user manual is an essential guide for anyone looking to get the most out of their MINISO K616 Wireless Multimedia Keyboard.

MINISO

User Manual

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT PROPERLY.

Contents

Pairing

Press FN+1 for 5 seconds, then the first light will blink fast, after that the possible devices to use the keyboard would find the Bluetooth (MINISO-K616). now you can get them paired. press FN+2 for 5 seconds, then the second light will blink fast, after that the possible devices to use the keyboard would find the Bluetooth (MINISO-K616), now you can get them paired. press FN+3 for 5 seconds, then the third light will blink fast, after that the possible devices to use the keyboard would find the Bluetooth (MINISO-K616), now you can get them paired.

Sleep Mode

After being not used for 10 minutes the keyboard will turn into sleep mode, then if you press any key it will turn back to active mode.

Functionality

Compatible with different operating systems of Win2000, Win XP, Win ME, Vista, Win7, Win8, Win10, etc.

Product Parameters

1. Size: 366'131″24mm

2. Weight: 354.6g±5g

3. Pairing method: Bluetooth (Bluetooth name: MINISO-K616)

4. Working voltage: VDD=1.5V

5. Compression load: 53gt8g

6. Key travel: 2.5mmi0.5mm

7. Rated Current: 15mA

8. Temperature: -20-55°C

FN Key combination

1. FN+F1 Open music player (Only applicable for Kugou Player)

2. FN+F2 Decrease the volume

3. FN+F3 Increase the volume

4. FN+F4 Mute

5. FN+F5 Previous track

6. FN+F6 Next track

7. FN+F7 Pause

8. FN+F8 Stop

9. FN+F9 Open homepage

10. FN+F10 Open e-mail box

11. FN+F11 Open "My computer"

12. FN+F12 Open "My favorites" (Only applicable for IE browser)

Cautions

1. Do not expose the battery to humidity or high temperature. Avoid contact with conducting materials or liquids.

2. Prevent short circuits.

3. Battery life varies according to service condition, used batteries should be disposed of according to local laws.

4. Do not disassemble or repair the product by yourself.

5. If the product does not work properly, please contact after-sales service support for related service or repair.

Storage

1. Turn the power off before storing.

2. Do not expose to humidity or high temperature.

FCC Warning:
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. Caution: 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.
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Warning:
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and

2. This device must accept any interference, including interference that may cause undesired operation of the device.

UKCA CE [logo] FC RoHS [logo]

FCC ID: 2ART4-K616

SPECIFICATION

Size	366'131"24mm
Weight	354.6g±5g
Pairing method	Bluetooth (Bluetooth name: MINISO-K616)
Working voltage	VDD=1.5V
Compression load	53gt8g
Key travel	2.5mmi0.5mm
Rated Current	15mA
Temperature	-20-55°C

FAQS

What are the FCC and IC warnings for the product?

The device complies with Part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to certain conditions, and changes or modifications not approved by the responsible party could void the user's authority to operate the equipment. The device must not cause harmful interference and must accept any interference received.

How should I store the keyboard?

Turn the power off before storing and avoid exposing it to humidity or high temperature.

What should I do if the product does not work properly?

Contact after-sales service support for related service or repair.

What cautions should I take when using the keyboard?

Do not expose the battery to humidity or high temperature. Avoid contact with conducting materials or liquids. Prevent short circuits. Battery life varies according to service condition, used batteries should be disposed of according to local laws. Do not disassemble or repair the product by yourself.

What are the FN key combinations for the keyboard?

The FN key combinations include opening the music player (FN+F1), decreasing volume (FN+F2), increasing volume (FN+F3), mute (FN+F4), previous track (FN+F5), next track (FN+F6), pause (FN+F7), stop (FN+F8), opening homepage (FN+F9), opening email box (FN+F10), opening "My computer" (FN+F11), and opening "My favorites" (FN+F12).

What are the product parameters of the MINISO K616 Wireless Multimedia Keyboard?

The keyboard measures 366'131″24mm and weighs 354.6g±5g. It uses Bluetooth for pairing and has a working voltage of VDD=1.5V. The compression load is 53gt8g, key travel is 2.5mmi0.5mm, and rated current is 15mA. It can operate in temperatures ranging from -20-55°C.

What operating systems is the keyboard compatible with?

The keyboard is compatible with Win2000, Win XP, Win ME, Vista, Win7, Win8, and Win10.

How do I activate sleep mode on the keyboard?

The keyboard will automatically enter sleep mode after being inactive for 10 minutes. Press any key to reactivate it.

How do I pair the MINISO K616 Wireless Multimedia Keyboard with my device?

Press FN+1, FN+2, or FN+3 for 5 seconds to initiate pairing mode, then find the Bluetooth (MINISO-K616) on your device and pair them.

Documents / Resources

	MINISO K616 Wireless Multimedia Keyboard [pdf] User Manual K616, 2ART4-K616, 2ART4K616, K616 Wireless Multimedia Keyboard, Wireless Multimedia Keyboard, Multimedia Keyboard, Keyboard