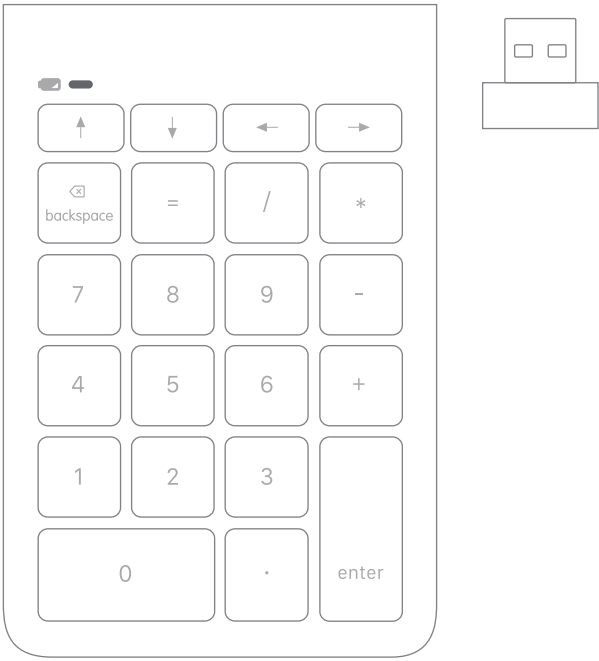


RFNUMKEY22

2.4G Wireless Keypad
B038

User guide



USER GUIDE

The Macally RFNUMKEY22, a wireless RF numeric keypad, allows professionals to efficiently enter long sequences of numbers in spreadsheets, accounting programs, calculators and increase their productivity. The Macally RFNUMKEY22 is very easy to use. Simply install a "AAA" battery and plug the USB RF dongle into the USB port of your computer (no software required!) and you are ready to go.

About this guide

Before you start using the Macally RFNUMKEY22, be sure to read this guide in its entirety.

Safety intructions

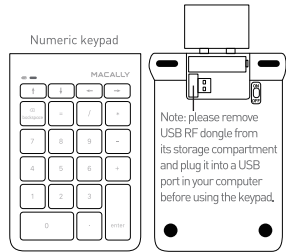
Please read the following carefully before using this Macally product. Incorrect use of this product may result in reduced performance, permanent damage and void warranty:

1. Do not place this product near a heat source.
2. Operating temperature of -20°C to 60°C. Storage temperature of -20°C to 60°C.
3. Do not place this product near moisture nor liquids.
4. Operate and store at humidity of 0% to 95% (non-condensing)
5. Do not place heavy objects on this product.
6. Do not drop this product.
7. Do not dispose this product in the garbage. Take it to your local recycling centre.

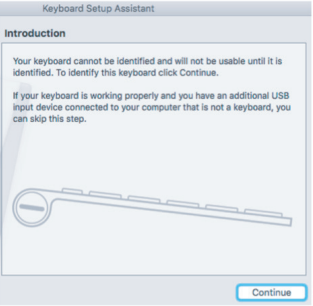
Package contents

- RFNUMKEY22
- USB RF receiver dongle
- 1 "AAA" battery
- User guide

Hardware basics



Note: The "Keyboard Setup Assistant" window may pop up whenever you plug the keypad into your Apple Mac. You can disregard this pop up and close the window.



Technical support

For tech support please call +1 909 230 6888 or e-mail us at techsupport@macally.com. Tech support hours are from 8:30 AM to 5:30 PM Monday through Friday (Pacific Standard Time).

Warranty
Macally Peripherals warrants that this product will be free from defects in title, materials and manufacturing workmanship for one year from the date of the purchase. If the product is found to be defective then, as your sole remedy and as the manufacturer's only obligation, Macally will repair or replace the product. This warranty is exclusive and is limited to the Macally RFNUMKEY22. This warranty shall not apply to products that have been subjected to abuse, misuse, abnormal electrical or environmental conditions, or any condition other than what can be considered normal use. The liability of Macally Peripherals arising from this warranty and sale shall be limited to a refund of the purchase price. In no event shall Macally Peripherals be liable for costs of procurement of substitute products or services, or for any lost profits, or for any consequential, incidental, direct or indirect damages, however caused and on any theory of liability, arising from this warranty and sale. These limitations shall apply notwithstanding any failure of essential purpose of any limited remedy.

MACALLY

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email: sales@macally.com website: www.macally.com

CE Statement

Herby,Shenzhen DZH Industrial Co., Ltddeclares that this 2.4G Wireless Keypad, B038 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product allowed to be used in all EU member states.

Use the 2.4G Wireless Keypad in the environment with the temperature between -20 C and 60 C

The product shall only be connected to a USB interface of version USB2.0

Operation Frequency: 2408MHz ~ 2474MHz
Max output power: -4.86dBm

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E-mail: xux@dzhy.com

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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
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.