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› Tioleje Bluetooth Number Pad User Manual

Tioleje 671891483106

Tioleje Bluetooth Number Pad User Manual

Model: 671891483106 | Brand: Tioleje

1. INTRODUCTION

Thank you for choosing the Tioleje Bluetooth Number Pad. This 2-in-1 wireless numeric keypad and calculator is designed to enhance your productivity for data entry and calculations. It features dual connectivity modes (Bluetooth 5.0 and 2.4G wireless), a 34-key layout with a display, and broad compatibility with various operating systems. Please read this manual carefully to ensure proper use and maintenance of your device.



Image: The Tioleje Bluetooth Number Pad, showcasing its sleek design and connectivity options with a laptop.

2. PACKAGE CONTENTS

Please check the package for the following items:

- 1 x 34-Key Bluetooth/2.4G Numeric Keypad
- 1 x USB Receiver (stored in the battery compartment)
- 1 x User Manual

3. KEY FEATURES

- **Multi-function 34-Key Keypad:** Includes NumLock, ESC, Delete, PgUp, PgDn, Insert, 00, and a dedicated keypad/calculator key for direct mode switching.
- **Integrated Calculator Function:** Seamlessly switch to calculator mode and send results directly to your computer.
- **Dual Connectivity:** Supports both Bluetooth 5.0 and 2.4G wireless modes for versatile use.

- **Quiet Scissor-Switch Keys:** Provides a comfortable, smooth, and quiet typing experience with quick response.
- **Ergonomic Design:** Features a 15° tilt for comfortable use during extended periods.
- **Auto Sleep Function:** Low power consumption with automatic sleep mode and quick wake-up.
- **Wide Compatibility:** Compatible with Windows, iOS, Android, Mac, Chrome OS, Linux, Google, PC, Laptop, Desktop, iMac, MacBook Air/Pro, and Surface devices.



SCISSOR-SWITCH KEYS

Make the sound quieter
Comfortable & Smooth typing experience
The keys supply more than 10 million times click life

Long press will not output numbers continuously!



ERGONOMIC TILT DESIGN

15° design fit the human body habits most

Image: Detail of the keypad showing scissor-switch keys for quiet operation and the ergonomic 15-degree tilt.

4. SETUP

4.1. Battery Installation

The keypad requires 2x AAA batteries (not included). To install:

1. Locate the battery compartment on the back of the keypad.
2. Slide open the battery cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-).
4. Close the battery cover securely.

Product Details Display

- 1.Numeric indicator(blue)
- 2.i.Power indicator(red)
ii.Low battery indicator(red)
- 3.11 Digit Screen
- 4.Keypad or Calculator Mode Button
- 5.Bluetooth or 2.4G Mode Button



6. send Send calculation results
In calculator mode, press the "Send" key to send the calculation results to the device

Space for USB Receiver

2*AAA Batteries

OFF/ON



Battery cover



USB Receiver

Non-slip Mat



Keypad + Calculator 2 in 1

Note: Batteries are not included

Image: Back view of the keypad indicating the battery compartment and USB receiver slot.

4.2. Connecting the Keypad

The keypad supports two connection modes: Bluetooth 5.0 and 2.4G wireless.

2.4 Ghz Wireless Connection



Two Ways to Connect



Bluetooth 5.0 Connection



Image: Visual representation of the two connection methods: 2.4G wireless via USB receiver and Bluetooth 5.0.

Bluetooth Mode Pairing:

1. Slide the power switch on the back of the keypad to "ON". The red indicator will light up briefly.
2. Press and hold the **Bluetooth button** (usually indicated by a Bluetooth symbol) for 3 seconds. The Bluetooth tag on the display will flash at 0.25-second frequency, indicating pairing mode.
3. On your device (Laptop, PC, Smartphone, Tablet), go to Bluetooth settings.
4. Search for available devices. You should find "Bluetooth Keypad" in the list.
5. Click to connect. Once connected, the Bluetooth tag will stop flashing, and you can start using the keypad.

2.4G Mode Pairing:

1. Slide the power switch on the back of the keypad to "ON".
2. Press and hold the **2.4G button** for 3 seconds to enter code status. The 2.4G tag on the display will flash at 0.25-second frequency.
3. Plug the USB receiver into an available USB port on your computer.
4. The 2.4G tag will flash for a few seconds and then stop flashing, indicating that the code is successfully matched and the keypad is ready to use.

NOTE: This dual-mode wireless keypad can pair up to 1 Bluetooth device OR 1 USB interface device at a time.

WIDE COMPATIBILITY

Compatible with Windows,iOS, Chrome,
Linux,Google, Android, PC, Laptop, Desktop,
iMac,MacBook Pro, MacBook Air,
MacBook, Surface

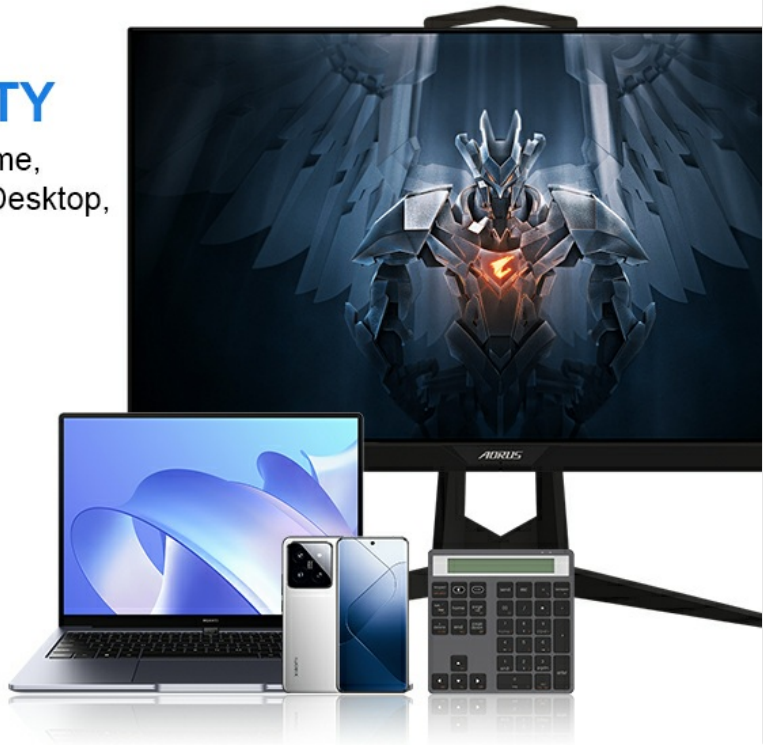


Image: Step-by-step guide for Bluetooth and 2.4G pairing processes.

5. OPERATING INSTRUCTIONS

5.1. Key Functions

The keypad features 34 keys with various functions:

- **Numeric Keys (0-9, 00):** Standard number input.
- **Arithmetic Operators (+, -, *, /, =):** For calculations.
- **Keypad/Calculator Key:** Toggles between numeric keypad mode and calculator mode.
- **NumLock:** Activates/deactivates the numeric keypad function.
- **ESC:** Escape key.
- **Delete:** Deletes characters.
- **PgUp (Page Up):** Moves the cursor or scrolls up a page.
- **PgDn (Page Down):** Moves the cursor or scrolls down a page.
- **Insert:** Toggles insert mode.
- **Home:** Moves the cursor to the beginning of a line or document.
- **End:** Moves the cursor to the end of a line or document.
- **Send:** In calculator mode, sends the calculated result to the connected device.
- **Backspace:** Deletes the character to the left of the cursor.
- **MC (Memory Clear):** Clears the stored value in memory.
- **MR (Memory Recall):** Displays the value stored in memory.
- **M+ (Memory Add):** Adds the currently displayed value to memory.
- **M- (Memory Subtract):** Subtracts the currently displayed value from memory.
- **GT (Grand Total):** Displays the cumulative total of all calculation results.

Full 34-keys with Powerful Functional Keys

Including Delet, Calculator/keypad, Home, End, Send, ESC,
= & Four arrow keys and more to expand your existing keyboard

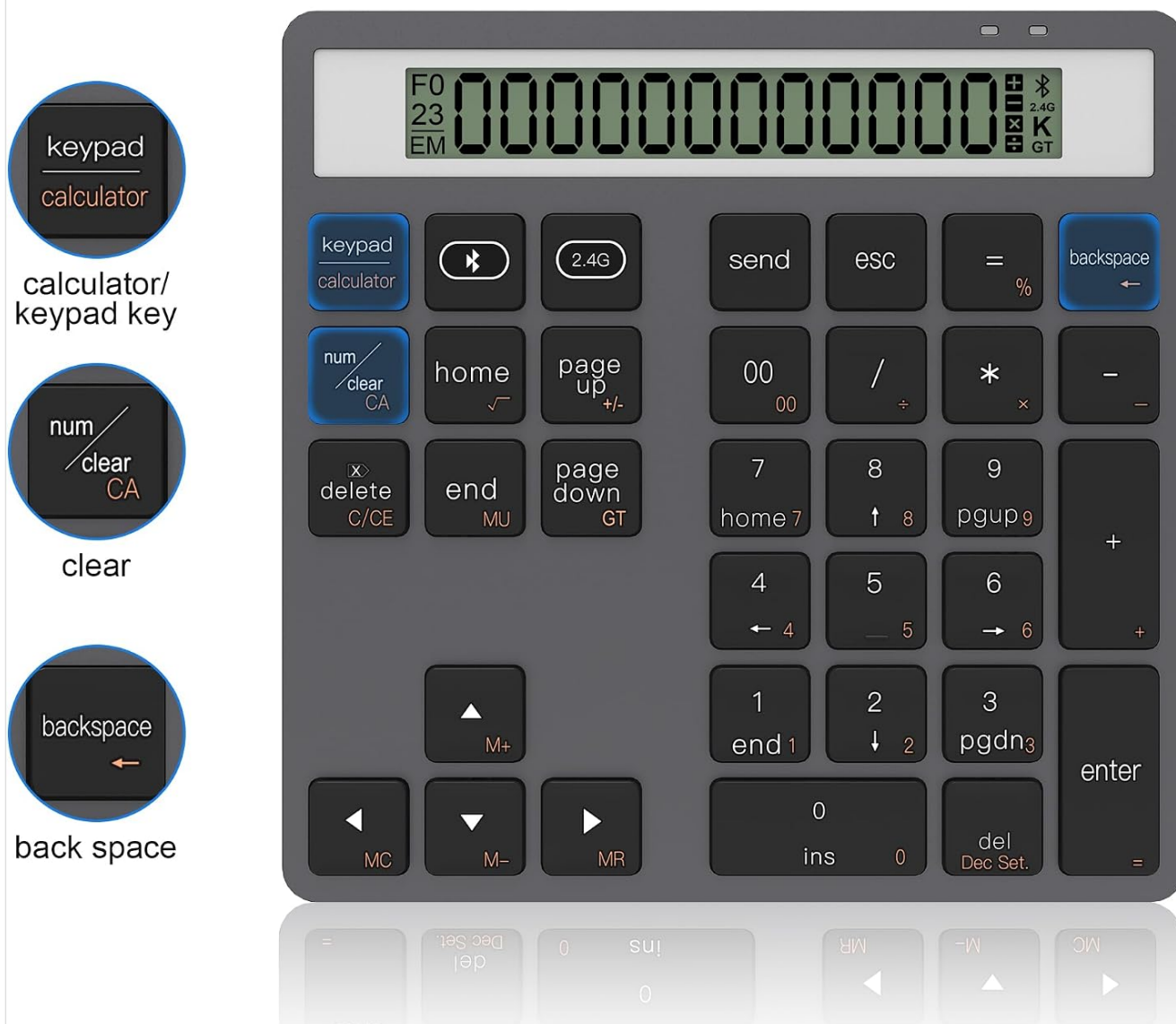


Image: Overview of the 34-key layout and its powerful functional keys.

5.2. Calculator Mode and Display Indicators

Press the **Keypad/Calculator** key to switch between modes. When in calculator mode, the display will show calculation results.

- **"F023" Indicator:** Indicates the keypad is in calculator mode and displays all significant digits.
- **Bluetooth Symbol:** Indicates the numeric keypad and device are connected via Bluetooth mode.
- **2.4G Symbol:** Indicates the numeric keypad and device are connected via 2.4G mode.
- **"K" Symbol:** If shown, the keypad is in numeric keyboard mode. If the "K" symbol is off, it is in calculator mode.
- **"E" Symbol:** Indicates an error, and the current calculation cannot be performed.
- **"M" Symbol:** Indicates the memory function is active (MC, MR, M+, M-).
- **"G" Symbol:** Indicates Grand Total function is active.

To send a calculation result to your connected device, press the **Send** key while in calculator mode. Note that this

action typically includes an [Enter] command after the number.

How to Pair the Keypad

Bluetooth Mode Pairing

1. Slide the power switch to " ON ", the red indicator will be on, long press "Bluetooth " key 3 seconds, the wireless keypad will enter pairing condition while the bluetooth tag on the display keep flashing at 0.25 second frequency.
2. Power on the device and select the setting icon on the screen, click it to enter the system preferences list.
3. Click the Bluetooth icon to enter the bluetooth device searching condition.
4. In the bluetooth device searching list, you can find the "Bluetooth Keypad" click it to connect.
5. After the device connect the wireless keypad successfully, you can start to use the keypad for typing freely.

2.4G Mode Pairing

1. Press " 2.4G "key, Switch to 2.4G mode, then long press " 2.4G "key for 3 seconds to enter to code status, while the 2.4G tag on the display keep flashing at 0.25 second frequency.
2. Then plug in the receiver, the 2.4G tag flashes for a few seconds and then Stop flashing, indicates that the code is successfully matched.

NOTE: Dual Mode Wireless Keypad can pair up to 1 bluetooth device or 1 USB interface device.



Image: Explanation of display symbols and memory functions (MC, MR, M+, M-).

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the keypad. Do not use abrasive cleaners or solvents.
- **Storage:** Store the keypad in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** Replace batteries when the low battery indicator lights up or when the keypad becomes unresponsive. Always use new AAA batteries.
- **USB Receiver:** When not in use, store the USB receiver in its dedicated slot in the battery compartment to prevent loss.

7. TROUBLESHOOTING

- **Keypad not connecting:**
 - Ensure the keypad is powered on and batteries are correctly installed.
 - Verify the correct pairing mode (Bluetooth or 2.4G) is selected and the keypad is in pairing mode.
 - For Bluetooth, ensure your device's Bluetooth is enabled and try re-pairing.
 - For 2.4G, ensure the USB receiver is securely plugged into your device. Try a different USB port.
 - Restart both the keypad (turn off/on) and your computer/device.
- **Keys not responding or double input:**
 - Ensure the keypad is fully charged or replace batteries.
 - Check for any debris under the keys.
 - Ensure the keypad is within the effective operating range (up to 33FT).
 - If typing very fast, some systems might register double inputs. Try adjusting typing speed or check for

software updates on your operating system.

- **Keypad goes to sleep too quickly:**
 - The keypad has an auto-sleep function to conserve power. Press any key to wake it up within 3 seconds. This is normal behavior.
- **Calculator function not working:**
 - Ensure you are in calculator mode (the "K" symbol on the display should be off).
 - Check for the "E" symbol on the display, indicating an error in the calculation.

8. SPECIFICATIONS

Feature	Detail
Model Number	671891483106
Connectivity Technology	Bluetooth 5.0, 2.4G Wireless
Number of Keys	34
Key Type	Scissor-Switch
Power Source	2 x AAA Batteries (not included)
Operating Range	Up to 33 FT (10 meters)
Compatibility	Windows, iOS, Android, Mac, Chrome OS, Linux, Google, PC, Laptop, Desktop, iMac, MacBook Air/Pro, Surface
Dimensions	6.61 x 6.14 x 1.26 inches
Item Weight	9.5 ounces
Material	Plastic



Image: The keypad's wide compatibility with different operating systems and devices.

POCKET SIZE DESIGN

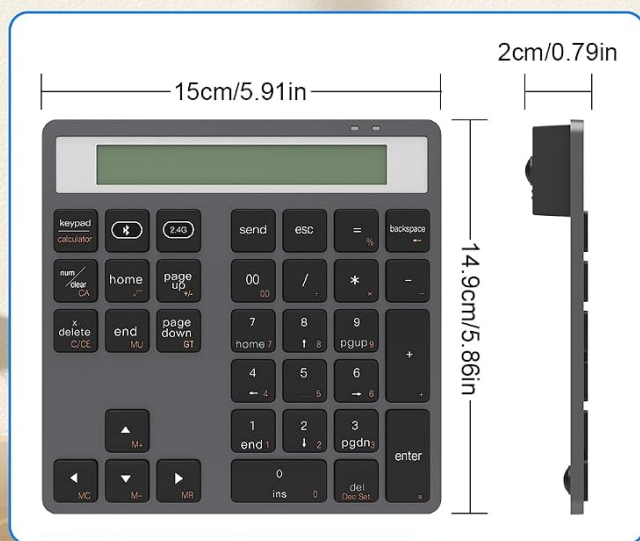


Image: Dimensions of the keypad, emphasizing its portable and compact design.

9. WARRANTY AND SUPPORT

This Tioleje Bluetooth Number Pad comes with a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use.

The warranty does not cover:

- Damage caused by accident, abuse, misuse, flood, fire, earthquake, or other external causes.
- Damage caused by operating the product outside the permitted or intended uses described by Tioleje.
- Damage caused by service performed by anyone who is not a representative of Tioleje.
- Products or parts that have been modified to alter functionality or capability without the written permission of Tioleje.

For warranty claims or technical support, please contact our customer service team via the platform where you purchased the product or refer to the contact information provided on the product packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question