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ASHATA ASHATAdeuib3fxzo-01

ASHATA Numeric Keypad User Manual

Model: ASHATAdeuib3fxzo-01

INTRODUCTION

This manual provides detailed instructions for the ASHATA 34-Key Mini Portable Bluetooth Numpad. This versatile device functions as both a numeric keypad and a USB 3.0 HUB, designed for enhanced productivity and convenience across various operating systems. Please read this manual thoroughly before using the product to ensure proper operation and longevity.



Image: The ASHATA 34-Key Numeric Keypad shown alongside its accompanying USB-C to USB-C cable.

PACKAGE CONTENTS

- ASHATA 34-Key Numeric Keypad (BT181 Pro)
- USB-C to USB-C Cable
- User Manual (this document)

SETUP

Charging the Keypad

The keypad features a built-in Polymer Lithium Battery (110mAh). Before first use, it is recommended to fully charge the device. Connect the keypad to a power source using the provided USB-C to USB-C cable. The charging indicator light will typically show charging status and turn off when fully charged.

Bluetooth Pairing

1. Ensure the keypad is powered on.
2. Activate Bluetooth on your computer, laptop, smartphone, or tablet.
3. Search for available Bluetooth devices. The keypad should appear as "numeric keypad" or a similar identifier.
4. Select the keypad from the list to initiate pairing. Follow any on-screen prompts to complete the connection.
5. Once paired, the keypad is ready for use. The advanced Bluetooth chip ensures a stable connection up to 10 meters.



Image: The numeric keypad demonstrating wireless connectivity to a laptop, compatible with Windows, Android, and iOS/Mac OS.

USB HUB Functionality

The keypad integrates two USB 3.0 expansion interfaces, allowing it to function as a USB HUB. These ports transmit data at 5Gbps and are compatible with various devices such as hard drives, flash drives, mice, keyboards, phones, tablets, card readers, and printers.



Image: The numeric keypad connected to a laptop, showcasing its integrated USB 3.0 hub with a flash drive inserted.

OPERATING INSTRUCTIONS

Basic Keypad Use

The 34-key layout includes standard numeric keys (0-9), arithmetic operators (+, -, *, /), Enter, Clear, Tab, Esc, and dedicated keys for Ins, Home, Page Up, End, Page Down, and Delete. It also features a '00' key for quick double-zero entry.

- **Numeric Input:** Use keys 0-9 and the decimal point for numerical data entry.
- **Arithmetic Operations:** Utilize +, -, *, / for calculations.
- **Navigation Keys:** The arrow keys, Home, End, Page Up, and Page Down provide efficient navigation within documents or spreadsheets.
- **Special Function Keys:**

- **Clear:** Functions as a backspace or clear entry key.
- **Screenshot Key:** Captures a screenshot (functionality may vary by OS).
- **Calculator Shortcut Key:** Opens the calculator application (functionality may vary by OS).

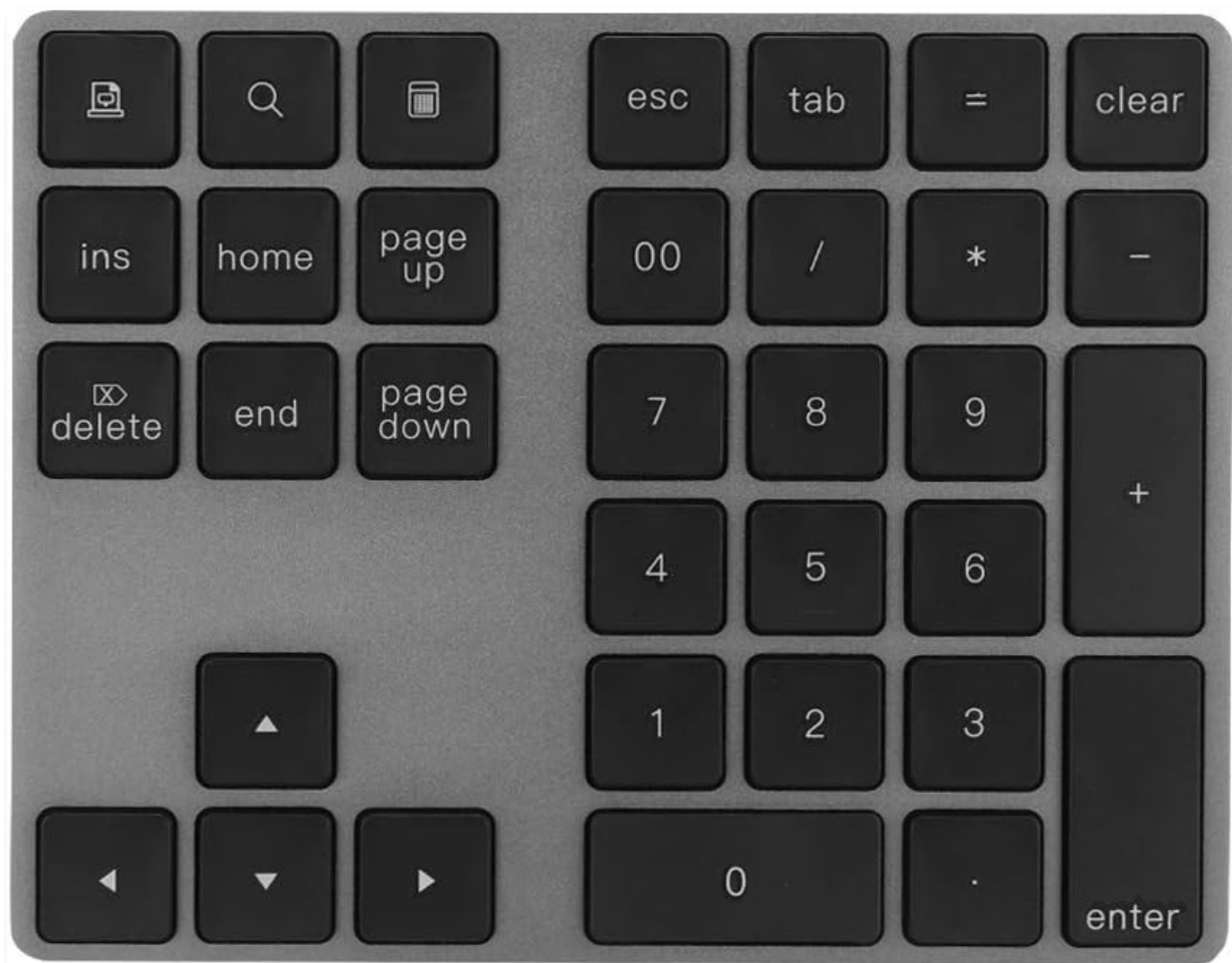


Image: A detailed top-down view of the ASHATA Numeric Keypad, highlighting its 34-key layout including numeric, navigation, and special function keys.

Using the USB 3.0 HUB

To use the integrated USB HUB, connect the keypad to your computer via the USB-C port. You can then plug USB devices into the two USB 3.0 ports on the keypad. These ports support high-speed data transfer and are backward compatible with USB 2.0 devices.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the keypad surface. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the keypad in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the device regularly, especially if it will not be used for an extended period.
- **Handling:** Handle the keypad with care. Avoid dropping it or subjecting it to strong impacts, as this may damage the internal components or the aluminum alloy casing.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keypad does not power on.	Low battery.	Charge the keypad for at least 2 hours.
Cannot pair via Bluetooth.	Bluetooth not enabled on host device; keypad not in pairing mode; interference.	Ensure Bluetooth is on. Restart keypad and host device. Move closer to the host device. Unpair and re-pair the device.
Keys are unresponsive or delayed.	Low battery; Bluetooth connection unstable; software issue.	Charge the keypad. Re-establish Bluetooth connection. Test on another device.
USB HUB not recognized or devices not working.	Keypad not properly connected via USB-C; driver issue; incompatible device.	Ensure the USB-C cable is securely connected. Try a different USB port on your computer. Check device manager for driver issues.
Short battery life.	Frequent use; aging battery.	Ensure full charge before use. Reduce usage time between charges. Battery life naturally degrades over time.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact ASHATA customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Model Number	ASHATAdeuib3fxzo-01 (BT181 Pro)
Dimensions	5.79 x 4.53 x 0.51 inches (14.7 x 11.5 x 1.3 cm)
Weight	7.7 ounces (218 grams)
Material	Aluminum Alloy, ABS
Number of Keys	34
Connectivity	Bluetooth, USB (Type-C)
Bluetooth Range	Up to 10 meters (theoretically)
USB HUB Ports	2 x USB 3.0 (5Gbps data transfer)
Battery Type	Polymer Lithium Battery (110mAh)

Feature	Detail
Compatible OS	Windows, Android, iOS/Mac OS
Color	Black

WARRANTY AND SUPPORT

ASHATA products are designed and manufactured to the highest quality standards. For warranty information and technical support, please refer to the contact details provided with your purchase or visit the official ASHATA website. Please retain your proof of purchase for warranty claims.

For common issues, please refer to the Troubleshooting section of this manual. If the problem persists, contact customer support for further assistance.

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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.

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