ASHATA ASHATA8ag72x45yt620-11

ASHATA 2.4G Wireless Numeric Keypad User Manual

Model: ASHATA8ag72x45yt620-11

1. INTRODUCTION

Thank you for choosing the ASHATA 2.4G Wireless Numeric Keypad. This manual provides detailed instructions for setting up, operating, and maintaining your device. Please read this manual carefully before use to ensure optimal performance and longevity of your keypad.

Package Contents:

- 1 x ASHATA Wireless Numeric Keypad
- 1 x USB Data Cable (Micro-USB)
- 1 x 2.4G USB Receiver
- 1 x User Manual

2. PRODUCT OVERVIEW

The ASHATA Wireless Numeric Keypad is designed for enhanced data entry and calculation tasks. It features a 20-key layout, a built-in display for calculation, and operates via a reliable 2.4G wireless connection.

Image 1: ASHATA 2.4G Wireless Numeric Keypad. This image shows the full keypad with its 20 keys and integrated display.

Key Features:

- **Reliable 2.4G Wireless Transmission:** Offers a stable wireless connection up to 10 meters.
- **Plug-and-Play USB Receiver:** No driver installation required for immediate use.
- **Integrated Receiver Storage:** The USB receiver can be conveniently stored within the keypad for portability.
- **Built-in Display and Calculation Function:** Allows for direct calculations on the keypad.
- **Rechargeable Battery:** Equipped with an integrated lithium battery (ZY103040 36mAh).
- **Durable Construction:** Made from ABS plastic with a fine matte texture.
- **Water Splash Resistant Design:** Features a built-in drainage design for protection against minor spills.
- **UV Silk Screen Characters:** Key characters are clear and durable for easy identification.

Reliable 2.4G wireless transmission technology, 10 meters wireless transmission

Portable, free, instant connection without interruption

Image 2: The ASHATA keypad positioned next to a laptop and headphones, illustrating its compact size and wireless functionality in a typical workspace setup.

Image 3: The keypad shown with water splashing around it, highlighting its water splash resistant design and built-in drainage system.

3. SETUP INSTRUCTIONS

3.1 Connecting the 2.4G USB Receiver

1. Turn the keypad to its back side. Locate the receiver storage cover and open it.

2. Carefully remove the 2.4G USB receiver from its storage slot. Close the storage cover.

3. Insert the USB receiver into an available USB port on your computer. The system will automatically detect and install the necessary drivers.

4. The keypad is now ready for use.

1. Turn the keyboard to the back and open the receiver storage cover

2. Take out the receiver and close the storage cover

3. Insert the wireless receiver into the USB port of the computer and it can be used

Image 4: A three-step visual guide demonstrating how to access the receiver storage, remove the USB receiver, and insert it into a computer's USB port.

3.2 Charging the Keypad

The keypad is equipped with a rechargeable lithium battery. When the battery is low, connect the provided Micro-USB data cable to the charging port on the keypad and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The keypad will automatically enter fast charging mode.

Image 5: The ASHATA keypad displayed alongside its Micro-USB charging cable and the 2.4G USB receiver, showing all included accessories.

4. OPERATING INSTRUCTIONS

4.1 Basic Keypad Usage

Once the 2.4G USB receiver is connected to your computer, the numeric keypad functions like a standard external number pad. Simply press the desired number or function keys to input data into your applications.

4.2 Using the Display and Calculation Function

The keypad features an integrated display and calculation capabilities. Use the dedicated keys (e.g., A/C for All Clear, arithmetic operators) to perform calculations directly on the keypad. The results will be shown on the display.

4.3 Key Functions

- **Num Lock:** Toggles the numeric lock function.
- **A/C:** All Clear for the calculator display.

- **Home, End, PgUp, PgDn:** Navigation keys for convenience.
- **Back Space, Del:** Standard editing keys.
- **Enter:** Confirms input or calculation.
- **000:** Quick input for thousands.

5. MAINTENANCE

5.1 Cleaning

To clean the keypad, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device. The keypad's built-in drainage design offers some protection against minor liquid splashes, but it is not waterproof. Avoid submerging the device in water or using harsh chemical cleaners.

5.2 Battery Care

To prolong battery life, avoid fully discharging the keypad frequently. Charge the device when the low battery indicator appears. If storing the keypad for an extended period, ensure it is partially charged (around 50%) and recharge it every few months.

6. TROUBLESHOOTING

6.1 Keypad Not Responding

- Ensure the 2.4G USB receiver is securely plugged into a working USB port on your computer.
- Check the keypad's battery level. If low, connect the charging cable.
- Try plugging the USB receiver into a different USB port.
- Restart your computer.

6.2 Display Not Working

- Ensure the keypad is powered on and has sufficient battery charge.
- Press the A/C button to clear the display and reset the calculator function.

6.3 Connection Issues / Range Problems

- Ensure the keypad is within the 10-meter operating range of the USB receiver.
- Minimize obstacles (e.g., large metal objects, other wireless devices) between the keypad and the receiver that might interfere with the 2.4G signal.

6.4 Bluetooth Connectivity Clarification

Please note that this ASHATA Numeric Keypad operates using a dedicated 2.4G USB receiver for wireless connectivity. Despite some product listings or specifications that might mention "Bluetooth," this specific model **does not** support Bluetooth connectivity. It requires the included 2.4G USB receiver to function wirelessly.

7. SPECIFICATIONS

Feature	Specification
Model Number	ASHATA8ag72x45yt620-11

Brand	ASHATA
Color	Black
Connectivity Technology	2.4G Wireless (USB Receiver)
Operating Method	Wireless
Transmission Distance	10 meters
Number of Keys	20
Keypad Layout	QWERTY (Numeric section)
Material	ABS Plastic
Battery Type	Integrated Lithium Battery (ZY103040 36mAh)
Working Voltage	4.5V ~ 5.5V
Compatible Devices	Laptop, Desktop Computers
Ergonomics	Supported
Country of Origin	China

8. WARRANTY AND SUPPORT

Warranty information for this product is not explicitly provided in the available product details. For specific warranty terms, return policies, or technical support, please contact the seller or the manufacturer directly through their official channels. Keep your purchase receipt as proof of purchase.