

ASHATA ASHATAy36iwtg0z9

ASHATA Bluetooth Keyboard ASHATAy36iwtg0z9 User Manual

1. INTRODUCTION

This user manual provides detailed instructions for the ASHATA Bluetooth Keyboard ASHATAy36iwtg0z9. Please read this manual carefully before using the product to ensure proper operation and to maximize its lifespan. Keep this manual for future reference.

2. PRODUCT OVERVIEW

2.1 Features

- **Ultra-Thin and Portable Design:** The keyboard features a brushed, non-slip panel and an ultra-thin profile, making it highly portable for travel or business use.
- **80-Key Layout:** A 10.1-inch keyboard with 80 keys designed for an enhanced typing experience.
- **Bluetooth 3.0 Connectivity:** Provides a stable wireless connection with an operating distance of approximately 10 meters (33 feet).
- **Multi-System Compatibility:** Supports Windows, Android, and iOS operating systems, suitable for smartphones, tablets, laptops, and desktop computers.
- **Durable Construction:** Designed to be lightweight, waterproof, and dust-proof.
- **Energy-Saving Mode:** Automatically enters sleep mode after a period of inactivity to conserve battery life.
- **Micro USB Interface:** Equipped with a Micro USB port for convenient charging.

2.2 Package Contents

- 1 x ASHATA Bluetooth Keyboard
- 1 x USB Cable

2.3 Product Views



Image 1: Top-down view of the ASHATA Bluetooth Keyboard, showing the full QWERTY layout with Russian and English characters, and indicator lights for Connect, ON/OFF, CAPS, and Charge/Power.

Practical keyboard - Lightweight, waterproof, dust-proof, and with quiet operation



Image 2: A user's hands typing on the ASHATA Bluetooth Keyboard, demonstrating its practical use and compact size.

Portable, ultra-thin, very convenient for you to carry it to travel or business trip



Image 3: Side view of the ASHATA Bluetooth Keyboard, highlighting its ultra-thin design, ideal for portability.

Scissor keyboard provides a smooth and fast typing experience



Image 4: An angled view of the ASHATA Bluetooth Keyboard, showcasing its full layout and sleek appearance.

**80 Keyboard -
10.1inch, with more
buttons, the keyboard
can give you a better
experience while play-
ing game or typing**



Image 5: The ASHATA Bluetooth Keyboard positioned next to a white wireless mouse, illustrating its compact size relative to other peripherals.

Specially designed for your iPad. The system is designed for Windows/ Android / IOS. The wireless keyboard can be used with smartphones, tablets, laptops, and desktop computers.(Press Fn+ For Android or Fn+ For Windows or Fn+ For IOS to switch system mode.)

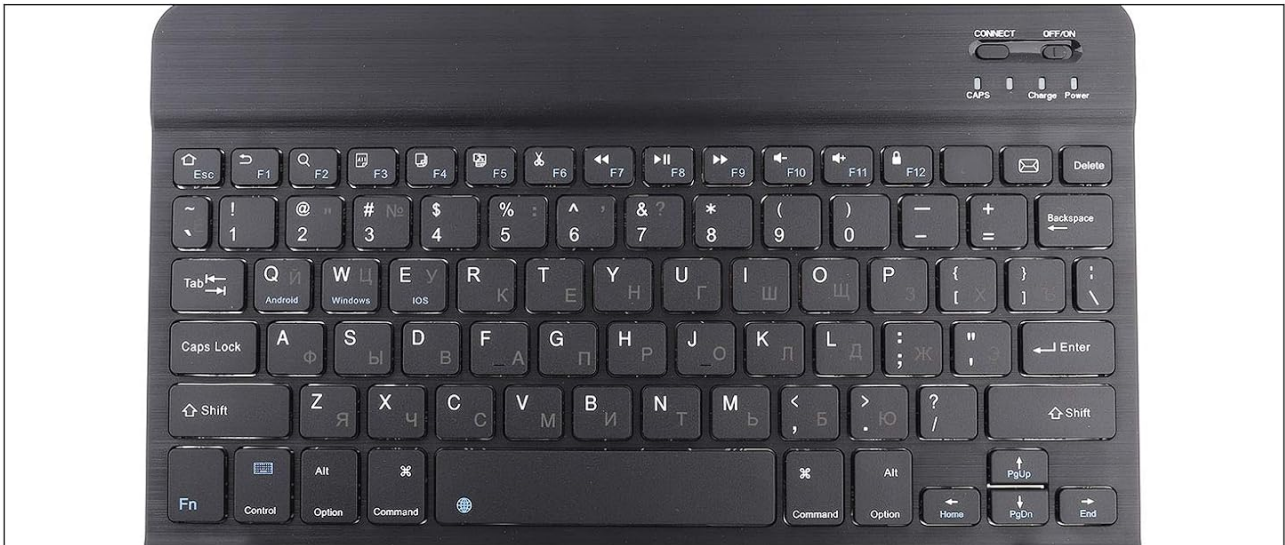


Image 6: The ASHATA Bluetooth Keyboard displayed in an office environment, suggesting its suitability for professional use.

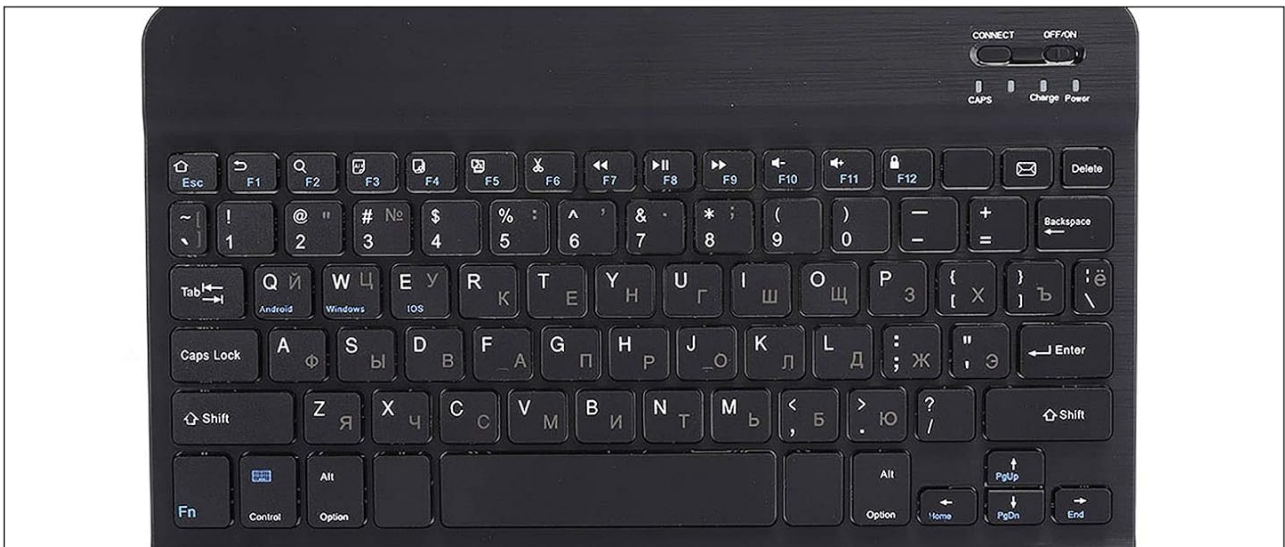


Image 7: A composite image showing both the top and bottom views of the ASHATA Bluetooth Keyboard, revealing its full design and construction.

NEW AND OLD MODELS ARE SHIPPED RANDOMLY



New Type



Old Type

Image 8: A comparison image illustrating the differences between a 'New Type' and 'Old Type' of ASHATA Bluetooth Keyboard, highlighting potential minor layout variations.

3. SETUP INSTRUCTIONS

Follow these steps to connect your ASHATA Bluetooth Keyboard to your device:

1. **Power On:** Locate the ON/OFF switch on the lower right side of the keyboard. Slide the switch to the "ON" position. A blue indicator light will illuminate, indicating the keyboard is powered on and ready for pairing.
2. **Enable Bluetooth on Your Device:** On your tablet, phone, or PC, navigate to the Settings menu. Find and enable the Bluetooth function.
3. **Search for Devices:** Your device will begin searching for nearby Bluetooth devices. Look for "Bluetooth Keyboard" in the list of available devices.
4. **Pairing:** Select "Bluetooth Keyboard" from the list. Your device screen may prompt you to enter a Bluetooth pairing password (XXXX). Type the displayed number on your ASHATA Bluetooth Keyboard and press the **Enter** key.

5. **Connection Confirmation:** Once the correct password is entered, the connection will be successful.

4. OPERATING INSTRUCTIONS

4.1 System Switching

The ASHATA Bluetooth Keyboard is compatible with multiple operating systems. To switch between systems, use the following key combinations:

- For **Android** devices: Press **Fn + Q**
- For **Windows** devices: Press **Fn + W**
- For **iOS** devices (e.g., iPad, iPhone): Press **Fn + E**

Ensure you switch to the correct system mode for optimal functionality and key mapping.

4.2 Energy Saving Mode

The keyboard is designed with an energy-saving feature. If there is no activity for a certain period, the keyboard will automatically enter sleep mode to conserve battery. To wake the keyboard, simply press any key.

5. MAINTENANCE

5.1 Charging the Keyboard

If the keyboard becomes unresponsive or the power indicator light is off, it may require charging. Connect the provided Micro USB cable to the keyboard's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter).

- **Charging Time:** Approximately 4 hours for a full charge.
- **Battery Life:** Provides approximately 40 hours of uninterrupted working time and up to 60 days of standby time. The lithium battery has an estimated life of 3 years.

5.2 Cleaning and Storage

The keyboard is designed to be waterproof and dust-proof. To clean, gently wipe the surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials. Store the keyboard in a dry, cool place away from direct sunlight and extreme temperatures when not in use for extended periods.

6. TROUBLESHOOTING

- **Keyboard is unresponsive:**
Ensure the keyboard is powered on. If it is, connect the Micro USB cable to charge it. A low battery can cause unresponsiveness.
- **Cannot pair the keyboard:**
Make sure Bluetooth is enabled on your device and the keyboard is in pairing mode (blue light on). Ensure the keyboard is within the 10-meter operating range. Try restarting both the keyboard and your device.
- **Keys or symbols do not match:**
Verify that you have selected the correct operating system mode using the **Fn + Q/W/E** combinations. Also, check your device's input language settings to ensure they match the physical keyboard layout (e.g., Russian/English).

- **Connection is unstable:**

Ensure there are no obstructions between the keyboard and your device. Move closer to your device to ensure you are within the optimal Bluetooth range. Avoid interference from other wireless devices.

7. SPECIFICATIONS

Specification	Value
Model Number	ASHATAy36iwtg0z9
Product Dimensions	10.16 x 5.91 x 0.2 inches (248mm x 150mm x 5mm)
Item Weight	6.7 ounces
Operating Distance	10 meters (33 feet)
Bluetooth Version	3.0
Operating Voltage	3.0 - 5.0V
Operating Current	2.0mA
Standby Current	0.3 - 0.5mA
Sleep Current	25 uA
Charging Current	220 mA
Charging Time	4 hours
Lithium Battery Capacity	120mAh
Uninterrupted Working Hours	40 hours
Standby Time	60 days
Lithium Battery Life	3 years
Keyboard Life	5 million times
Working Temperature	10 - 55 °C
Compatible Devices	Laptop, Tablet, Smartphone, PC
Connectivity Technology	Bluetooth, USB
Keyboard Description	Wireless
Special Feature	Lightweight, Waterproof, Dust-proof

8. WARRANTY AND SUPPORT

For any product inquiries, technical support, or warranty information, please contact ASHATA customer service through your retailer or visit the official ASHATA brand store online. Please retain your proof of purchase for warranty claims.

You can visit the ASHATA store at [ASHATA Store](#).

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