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› Hama KEY4ALL X3100 Bluetooth Keyboard User Manual

Hama KEY4ALL X3100

Hama KEY4ALL X3100 Bluetooth Keyboard User Manual

Model: KEY4ALL X3100 | Brand: Hama

1. INTRODUCTION

The Hama KEY4ALL X3100 is a slimline Bluetooth keyboard designed for mobile use with tablets. It features a protective tablet bag with an integrated stand function and a magnetic, removable keyboard for enhanced flexibility. This manual provides essential instructions for the setup, operation, and maintenance of your Hama KEY4ALL X3100 Bluetooth keyboard.

2. PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

- 1 x Hama KEY4ALL X3100 Bluetooth Keyboard with Tablet Bag
- 1 x Micro-USB Charging Cable
- 1 x Instruction Manual

3. SYSTEM REQUIREMENTS

To use the Hama KEY4ALL X3100 Bluetooth keyboard, your device must meet the following requirements:

- Bluetooth-enabled tablet (iOS, Android, or Windows operating system)
- Tablet display size between 7 inches (17.78 cm) and 10.5 inches (26.67 cm)

4. SETUP

4.1 Charging the Keyboard

Before initial use, fully charge the keyboard using the supplied micro-USB cable. Connect the micro-USB end to the keyboard's charging port and the USB-A end to a suitable USB power source (e.g., computer, USB wall adapter). The 'Charge' LED indicator will illuminate during charging and turn off when fully charged.

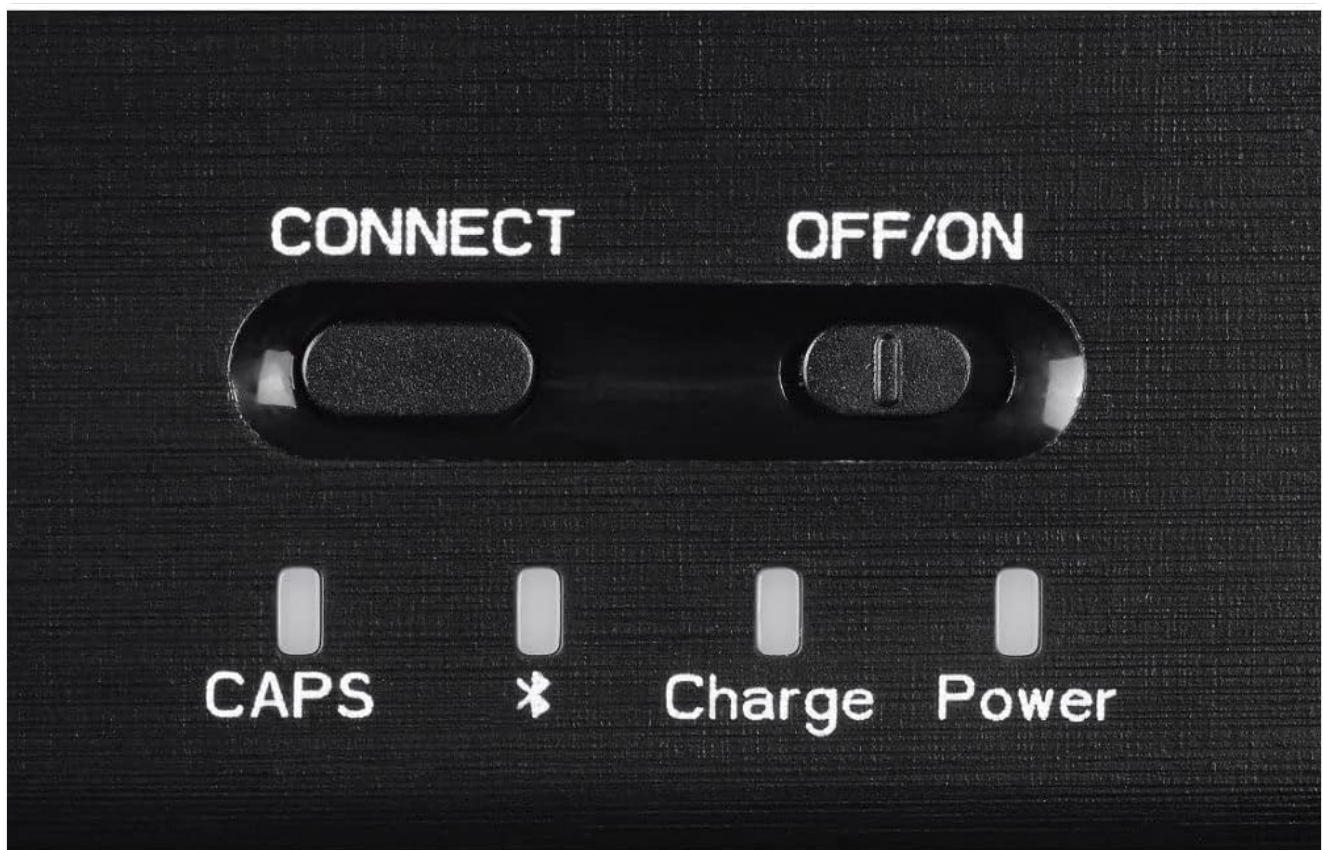


Image: The keyboard's control panel showing the 'CONNECT' button, 'OFF/ON' switch, and indicator LEDs for 'CAPS', Bluetooth status, 'Charge', and 'Power'. The 'Charge' LED is located above the 'Charge' label.

4.2 Pairing the Keyboard with Your Tablet

Follow these steps to pair your Hama KEY4ALL X3100 keyboard with your tablet:

1. Ensure the keyboard is charged.
2. Locate the **ON/OFF** switch on the keyboard and slide it to the 'ON' position. The 'Power' LED will illuminate.
3. Press the **CONNECT** button. The Bluetooth Status LED (often represented by a Bluetooth symbol or similar) will begin to flash, indicating the keyboard is in pairing mode.
4. On your tablet, navigate to the Bluetooth settings.
5. Enable Bluetooth and search for available devices.
6. Select 'Hama KEY4ALL X3100' (or a similar name) from the list of found devices.
7. If prompted, enter the pairing code displayed on your tablet using the Hama keyboard and press Enter.
8. Once successfully paired, the Bluetooth Status LED on the keyboard will stop flashing and remain solid or turn off, depending on the model.

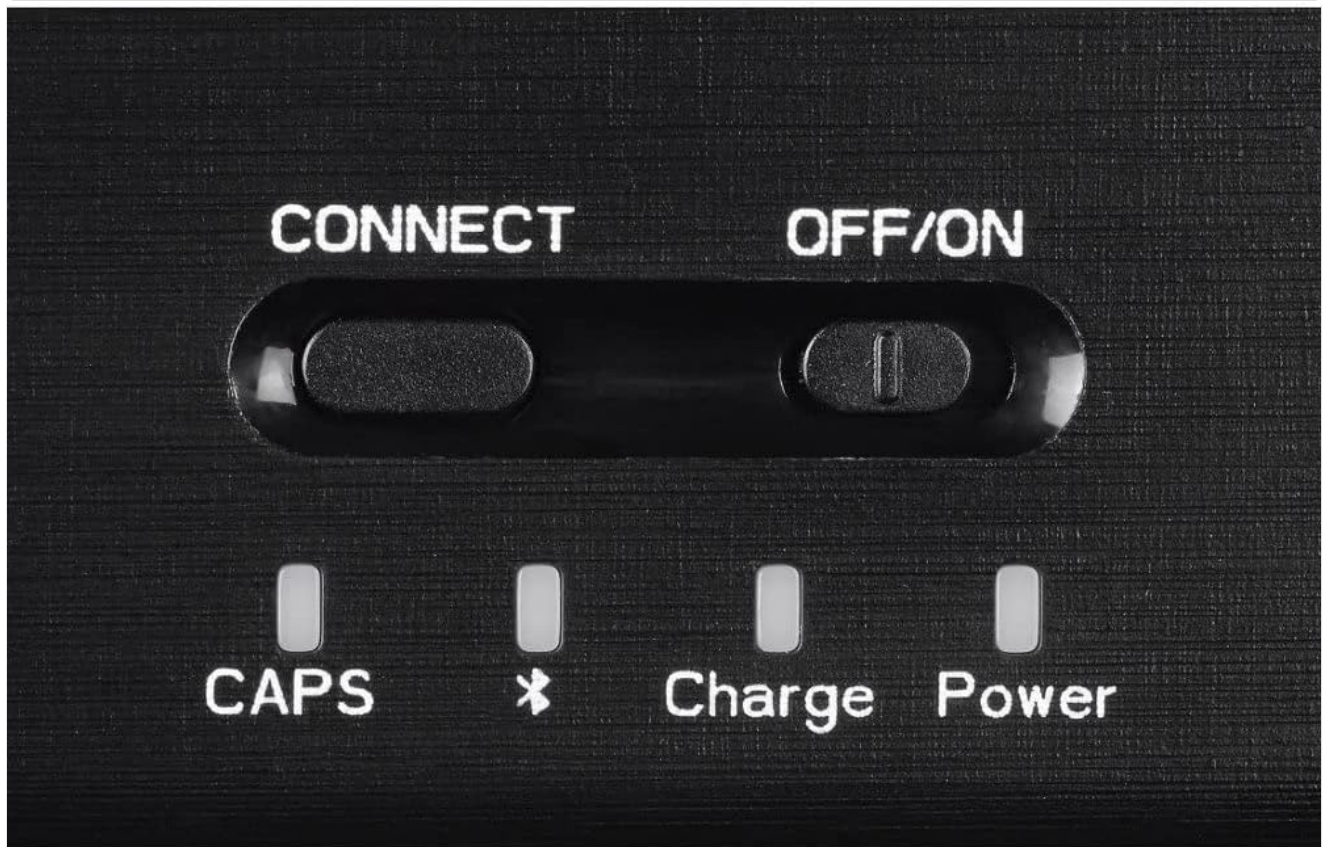


Image: The keyboard's control panel highlighting the 'CONNECT' button and 'OFF/ON' switch, essential for initiating the pairing process.

5. OPERATING THE KEYBOARD

5.1 Basic Typing

The Hama KEY4ALL X3100 features a QWERTZ German keyboard layout. Once paired, you can use it to type text on your tablet as you would with a standard computer keyboard.

5.2 Media Keys

The keyboard includes dedicated media keys for specific functions across iOS, Android, and Windows operating systems. These keys typically control volume, playback, and other system functions. Refer to your tablet's operating system documentation for specific key functionalities.

5.3 Caps Lock Indicator

The 'CAPS' LED indicator on the keyboard illuminates when the Caps Lock function is active, indicating that all typed letters will be in uppercase.

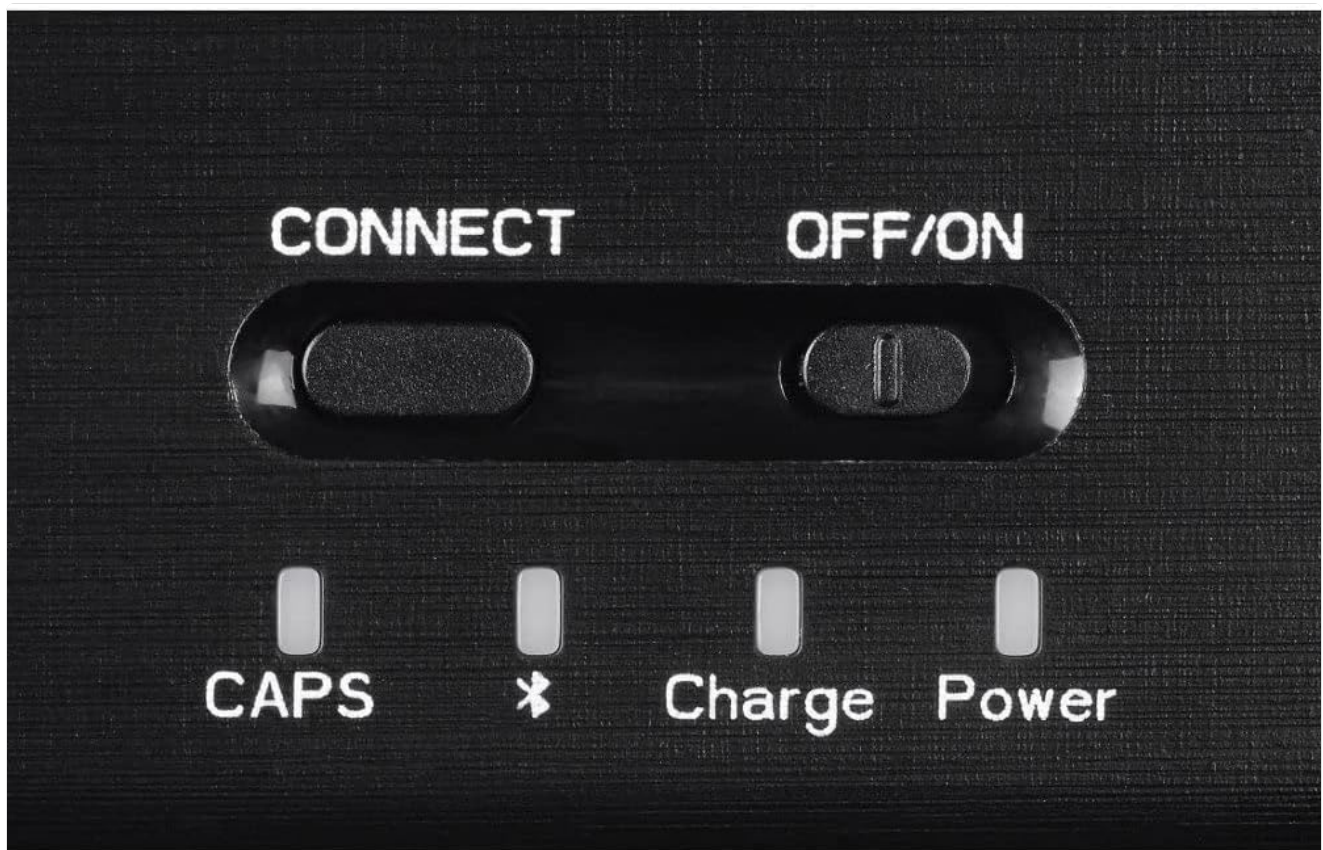


Image: The keyboard's control panel showing the 'CAPS' LED indicator, which lights up when Caps Lock is active.

5.4 Tablet Stand Function

The integrated tablet bag can be folded to create a sturdy stand for your tablet. Fold the case and secure the magnetic flap to the back to position your tablet for comfortable viewing and typing.



Image: A side profile view of the Hama KEY4ALL X3100 keyboard and a tablet securely fitted within its protective case, demonstrating the compact design and how the tablet is held.

5.5 Removable Keyboard

The keyboard is magnetically attached to the case, allowing it to be easily removed for flexible positioning and use, separate from the tablet stand.

6. MAINTENANCE

6.1 Cleaning

To clean the keyboard, use a soft, dry, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the keyboard's surface or internal components.

6.2 Storage

When not in use, store the keyboard in its protective case to prevent dirt, dust, and scratches. Avoid exposing the

keyboard to extreme temperatures, direct sunlight, or high humidity, which can affect its performance and lifespan.

7. TROUBLESHOOTING

7.1 Keyboard Not Connecting or Pairing

- Ensure the keyboard is charged and turned **ON**.
- Make sure Bluetooth is enabled on your tablet.
- Ensure the keyboard is in pairing mode (Bluetooth LED flashing).
- Try unpairing and re-pairing the keyboard from your tablet's Bluetooth settings.
- Restart your tablet and the keyboard.

7.2 Keys Not Responding

- Check if the keyboard is sufficiently charged.
- Verify that the Bluetooth connection is active and stable.
- Ensure no foreign objects are lodged under the keys.

7.3 Short Battery Life

- Ensure the keyboard is fully charged before each use.
- Turn off the keyboard when not in use to conserve battery power.
- Battery life can vary based on usage patterns and environmental conditions.

8. SPECIFICATIONS

Brand	Hama
Model Name	KEY4ALL X3100
Connectivity Technology	Bluetooth
Keyboard Layout	QWERTZ (German)
Number of Keys	78
Compatible Devices	iOS, Android, Windows tablets (7" to 10.5" display)
Color	Black
Weight	550 Grams
Components Included	Bluetooth Keyboard with Tablet Bag, Micro-USB Cable
Battery	Integrated Rechargeable Battery
Model Number	00182502

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The Hama KEY4ALL X3100 Bluetooth keyboard comes with a **2-year warranty** from the date of purchase. Please

retain your proof of purchase for warranty validation.

9.2 Customer Support

For technical support, warranty claims, or further assistance, please contact Hama customer service. You can find contact information and additional resources on the official Hama website: www.hama.com

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