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# Amazon Basics KS1GMD-US 2.4GHz Wireless Computer Keyboard and Mouse Quick Start Guide

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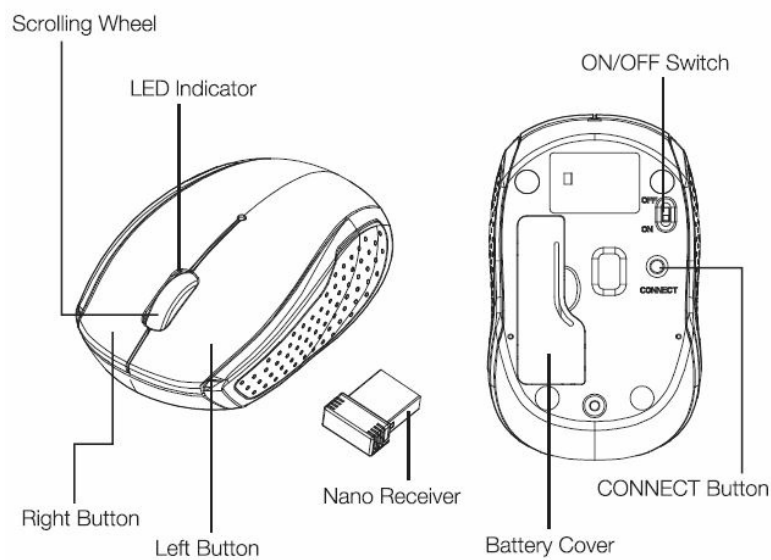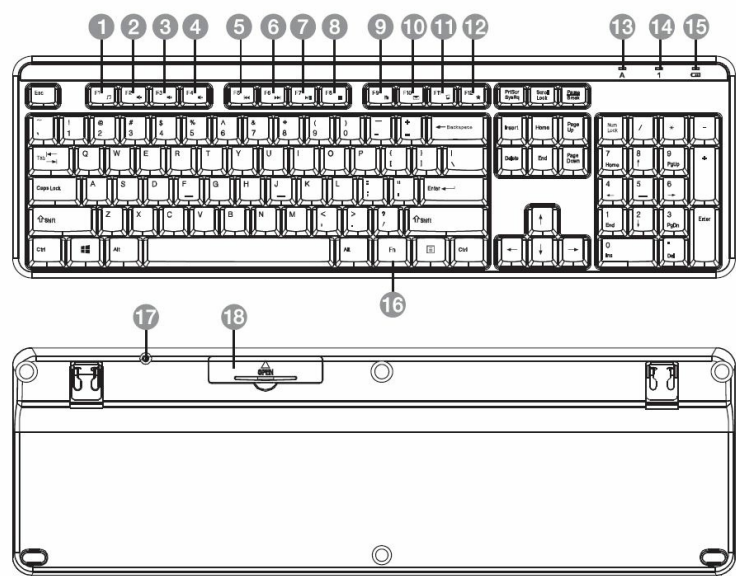
**Contents**

## Amazon Basics KS1GMD-US 2.4GHz Wireless Computer Keyboard and Mouse

**Parts List – Mouse**



Scrolling Wheel

LED Indicator

ON/OFF Switch

CONNECT

Right Button

Nano Receiver

CONNECT Button

Left Button

Battery Cover

**Parts List – Keyboard**



| 1 | ♫ | To turn on the Media player program |
|---|---|---|
| 2 | ◀- | To decrease volume |
| 3 | ◀+ | To increase volume |
| 4 | ◀× | To mute the sound |
| 5 | ⏮ | Previous track |
| 6 | ⏭ | Next track |

| 7 | ▶/❚❚ | To play/pause media playback |
|---|---|---|
| 8 | ■ | To stop media playback |
| 9 | 🏠 | To start the default Web browser and load the home page |
| 10 | ✉ | To start the default e-mail client |
| 11 | 🖥 | To open up the folder 'My Computer' |
| 12 | ★ | To open 'My favorite' when inside the browser |

| 13 | **A** | LED indicator | Caps Lock on |
|---|---|---|---|
| 14 | **1** | LED indicator | Number Lock on |
| 15 | 🔋 | LED indicator | Low battery and pairing indicator |
| 16 | **Fn** | To enable the second function of the Function keys | |
| 17 | CONNECT button | To establish pairing with the nano receiver | |
| 18 | Battery cover | | |

**Note:** Press Fn + any function key (1 through 12) to trigger the secondary function of each key.

## Setup

**Installing the Batteries**
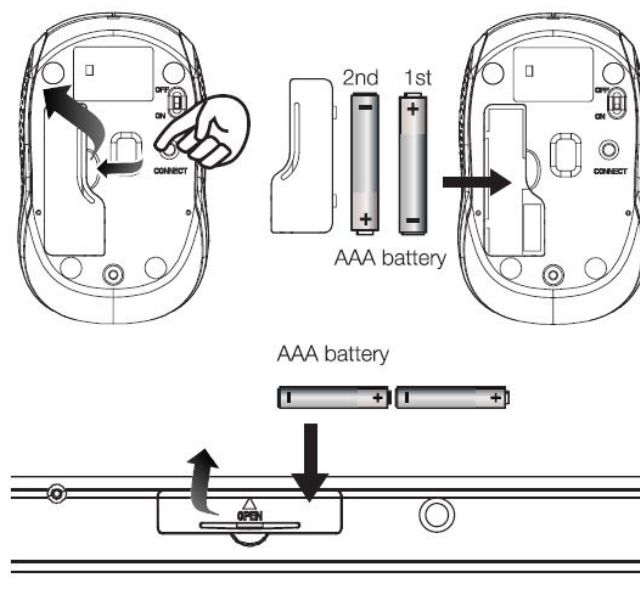


1. Remove the battery cover.
2. Insert the batteries correctly with regard to the polarity (+ and -) marked on the battery and the product.
3. Place the cover back over the battery compartment.
4. Set the ON/OFF switch on the bottom side of the mouse to ON.

**Pairing**
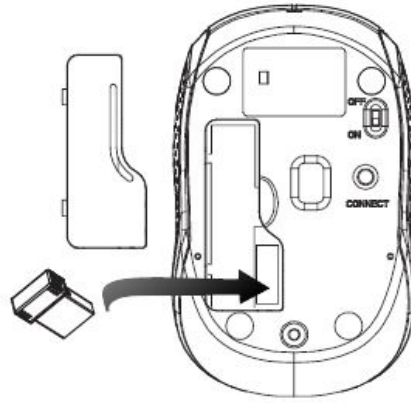
1. Remove the battery cover of the mouse, and take the nano receiver out.
2. Plug the nano receiver into a USB port of your computer.

**If the connection between mouse and/or keyboard and the receiver fails or is interrupted, proceed as follows:**

1. Remove the nano receiver from the USB port and plug it back in.
2. Press the CONNECT button of the mouse and/or keyboard.

**Note:** The LED indicator on the mouse and the keyboard blinks when it is in pairing mode and stops blinking when It is successfully paired with the receiver.

**Mouse LED Indicator**
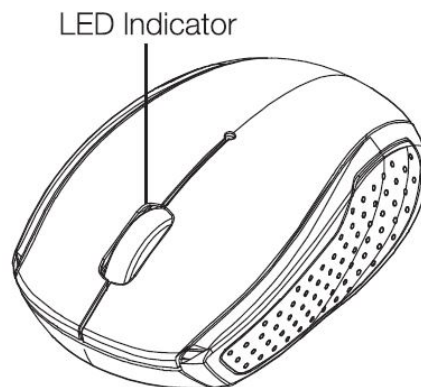


- **LED blinking**

  During pairing (The LED goes off when pairing is successful or if it keeps failing for longer than 1 O seconds.)
- **LED blinks for 10 sec**

  Low battery warning

**Keyboard LED Indicator**

- **LED is on for 10 sec**

  Power ON

- **LED blinking**

  During pairing (The LED goes off when pairing is successful or if it keeps failing for longer than 10 seconds.)

- **LED blinks for 10 sec**

  Low battery warning

## Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against hanmful interference in a residential installation. This equipment generates, uses and can radiate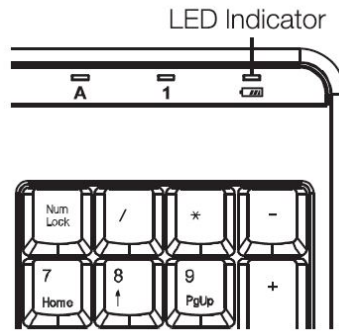 radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**FCC Caution:** Any changes or mocifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:**

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

**Radiation Exposure Statement:**

The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such a function is available.

**IC Caution**

**This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:**

1. This device may not cause interference; and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

**Simplified EU Declaration of Conformity**

- Hereby, Amazon EU S.a.r.l., 5 Rue Plaetis, L-2338 Luxembourg declares that the radio equipment type (Wireless Keyboard and Mouse Combo – Quiet and Compact, B0787CVBWP, B0787HRQN4, B0787C4NW2, B0787HV5H4, B0787Y9JQM, B0787LHG5B) is in compliance with Directive 2014/53/EU.
- The lull text of the EU Declaration of Conformity is available at the following internet address:
    - **https://www.amazon.co.uk/dp/B0787CVBWP**
    - **https://www.amazon.co.uk/dp/B0787HRQN4**
    - **https://www.amazon.co.uk/dp/B0787C4NW2**
    - **https://www.amazon.co.uk/dp/B0787HV5H4**
    - **https://www.amazon.co.uk/dp/B0787Y9JQM**
    - **https://www.amazon.co.uk/dp/B0787LHG5B**

**Intended Use**

This product is a wireless computer peripheral intended for interacting with your desktop/laptop.

## Safety and Compliance

Read this instruction manual carefully before using the product. It contains important information for your safety as well as operating and maintenance advice. Observe all safety instructions to avoid damage through improper use! Follow all warnings on the product. Keep this instruction manual for Mure use. Should this product be passed on to a third party, then this instruction manual must be included.

- Never use this product if damaged.
- Do not insert any foreign objects into the inside of the casing.
- Protect the product from extreme temperatures, hot surfaces, open flames, direct sunlight, water, high humidity, moisture, strong jolts, flammable gases, vapors, and solvents.
- Keep this product and Its packaging out of the reach of children and pets.
- Warning! Do not look directly at the LED light.

**Battery Warnings**

- Keep batteries out of the reach of children.
- Do not mix old and new batteries or batteries of different types or brands.
- Do not dispose of batteries in fire.
- Store unused batteries in their original packaging away from metal objects. If already unpacked, do not mix or jumble batteries.
- Remove batteries from product if it is not to be used for an extended period of time unless it is for emergency

purposes. Exhausted batteries should be immediately removed from product and properly disposed.

- If the battery leaks avoid contact with skin and eyes. Rinse affected areas immediately with plenty of clean water, then consult a doctor.

## Cleaning and Maintenance

- Clean the product with a dry lint-free cloth. Do not allow any water or other liquids enter the product's interior.
- Do not use abrasives, harsh cleaning solutions or hard brushes for cleaning.
- Clean the battery contacts and also those of the product prior to battery installation.

## Specifications

- **Power Supply – Mouse:** 3 V (2 x 1.5 V AM battery)
- **Power Supply – Keyboard:** 3 V (2 x 1.5 V AM battery)
- **Current consumption – Mouse:** 30 mA
- **Current consumption – Keyboard:** 50 mA
- **Weight – Mouse:** 55 g (0.12 lbs)
- **Weight – Keyboard:** 0.47 kg (1.05 lbs)
- **Dimensions- Mouse**: 9.5 x 5.9 x 3.4 cm (3.7 x 2.3 x 1.3 in)
- **Dimensions- Keyboard:** 44.9 x 14.2 x 2.3 cm (17.7 X 5.6 X 0.9 in)
- **Encryption:** AES128
- **OS compatibility:** Windows® 10/ 8/ 7
- **Transmission power:** 1 mW
- **Frequency band:** 2.4 GHz (2.402 GHz – 2.480 GHz)

**Disposal**

-  **Regulatory information:** Disposal of Waste Electrical and Electronic Equipment (WEEE) The Waste Electrical and Electronic Equipment (WEEE) Directive aims to minimize the impact of electrical and electronic goods on the environment, by increasing re-use and recycling and by reducing the amount ofWEEE going to landfill. The symbol on this product or its packaging signifies that this product must be disposed separately from ordinary household wastes at its end of life. Be aware that this is your responsibility to dispose of electronic equipment at recycling centers in order to conserve natural resources.
- Each country should have its collection centers for electrical and electronic equipment recycling. For infom,ation about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority, your local city office, or your house hold waste disposal service.
- Used batteries must not be disposed of through household garbage, since they might contain toxic elements and heavy metals that can be harmful to the environment and human health. Consumers are therefore obligated to return batteries to retail or local collection facilities free of charge. Used batteries will be recycled. They contain important raw materials such as iron, zinc, manganese or nickel.
- **The crossed-out wheelie bin symbol indicates:** Batteries and rechargealble batteries must not be disposed of through household garbage.

## Warranty Information

**To obtain a copy of the warranty for this product:**

- **For the US – Visit [amazon.corn/AmazonBasics/Warranty](amazon.corn/AmazonBasics/Warranty)**
- **For UK – Visit [amazon.co.uk/basics-warranty](amazon.co.uk/basics-warranty)**

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- **Contact Customer Service at** 1-86&-216-1072

## FREQUENTLY ASKED QUESTIONS

What is the Amazon Basics KS1GMD-US 2.4GHz Wireless Computer Keyboard and Mouse?

The Amazon Basics KS1GMD-US is a wireless keyboard and mouse set designed for use with computers.

What type of connectivity does the keyboard and mouse use?

They use a 2.4GHz wireless connection, which offers reliable and relatively interference-free connectivity.

Are the keyboard and mouse compatible with both Windows and Mac computers?

Yes, they are typically compatible with both Windows and Mac operating systems.

What is the range of the wireless connection?

The range is usually around 10 meters (30 feet), allowing you to use them from a comfortable distance.

Do they require any special drivers or software for installation?

No, they usually work with plug-and-play functionality, meaning you don't need to install any special drivers or software.

How long does the battery life of the keyboard and mouse last?

Battery life can vary, but they often offer several months of use before needing to replace the batteries.

What type of batteries do they use?

The keyboard and mouse usually use standard AAA or AA batteries.

Do they have any specific ergonomic features for comfortable use?

Ergonomic features can vary, but some models may have slightly curved designs or padded wrist rests for comfort.

Can you use the keyboard and mouse on a variety of surfaces?

Yes, they are typically designed to work on most surfaces, including desks, tables, and mouse pads.

Are they suitable for gaming or productivity tasks?

They are often suitable for general productivity tasks, but for serious gaming, you might want to consider more specialized peripherals.

Is there a sleep mode to conserve battery life when not in use?

Yes, many wireless keyboards and mice include sleep modes to save power during periods of inactivity.

Do they have a unifying receiver for connecting multiple devices?

Some wireless keyboard and mouse sets include a single receiver that can connect both devices.

Can you use the keyboard and mouse simultaneously on the same receiver?

Yes, if they share a single receiver, you can use both devices simultaneously.

Do they include media control buttons for adjusting volume and playback?

Some wireless keyboards have dedicated media control buttons, but it varies by model.

Is the mouse an optical or laser mouse?

The type of sensor can vary, but both optical and laser mice are commonly used in wireless setups.

Where can you purchase the Amazon Basics KS1GMD-US 2.4GHz Wireless Computer Keyboard and Mouse?

You can typically find them on Amazon or other online retailers offering Amazon Basics products.

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