Manuals+ — User Manuals Simplified.

amazon basics B09SHGH19R Wireless Presenter User Manual

Contents

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Important Safeguards

Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included.
WARNING Risk of injury!
The safety features of this device may not protect the user if not used in accordance with this user manual.

- Do not leave the device unattended. Always prevent access to the device by unauthorized personnel, for example by children.
- Do not attempt repairs or any adjustments. There are no user serviceable parts.
- Do not open the device. The laser beam is dangerous to the eyes. Have the device repaired only by a professional.
- Do not use if the device appears damaged or if it is not working properly. If in doubt, replace the device.
- Do not use the device near medical equipment.

Laser beam warnings

- The following laser hazard symbol and warning label are used to alert the user to the risk associated with improper use of a laser pointer. Do not remove explanatory and warning labels.
  LASER RADIATION AVOID DIRECT EYE EXPOSURE CLASS 2 LASER PRODUCT
- The laser beam (also the one that is reflected from another surface) is dangerous for the eyes of people and animals.
- Improper use can lead to permanent damage of the eyesight! Do not disassemble the laser device!

- Do not stare into the laser beam or direct it towards other people. Eye protection is normally afforded by aversion responses including the blink reflex.
- According to IEC 60825-1 :2014, laser pointer was classified as a class 2 laser device. That is, a laser that emits visible radiation in the wavelength range of 400 nm to 700 nm is safe for momentary exposure, but can be dangerous when intentional gazing into the beam.
- This device produces a visible red laser beam which is emitted from the front of the housing.
- Blinding by laser beam can indirectly lead to serious accidents, especially for people who are driving a vehicle or operating machinery.
- When operating the laser device, always make sure that the laser beam is directed so that no one is in the projection area and that unintentionally reflected beams (for example, from reflective objects) cannot be directed into areas where people are present.
- Laser beam can be dangerous, if the laser beam or its reflection enters unprotected eyes. Always familiarize yourself with statutory regulations and operating instructions before using laser device.
- If laser beam enters your eyes, close your eyes immediately and move your head away from the beam.
- If your eyes have been irritated by laser radiation, do not continue to carry out tasks with safety implications, such as working with machines, working from great heights or close to high voltage. Also, do not operate any vehicles until the irritation has completely subsided.
- Never aim a laser beam at the sun or at any aircraft, helicopter or drone. The laser beam can distract or flashblind pilots. The laser beam continues to travel even if the light is no longer visible.

CAUTION
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
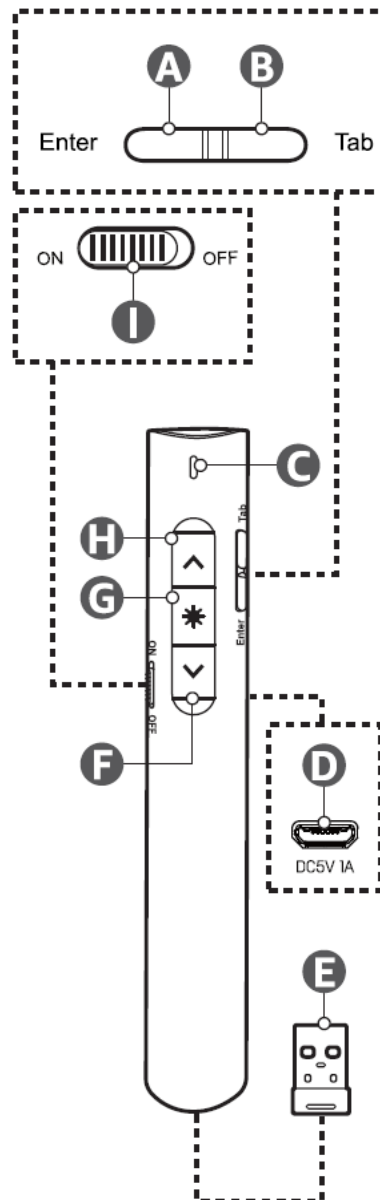SAVE THESE INSTRUCTIONS

Battery Warnings

- This product contains batteries that are nonreplaceable.
- Before disposal, the battery must be removed from the product. Contact qualified professional.
- Do not leave the battery charging for a prolonged period of time when the product is not in use.
- Do not charge the battery overnight.
- If the product appears to be bulging or shows other undesirable phenomena (e.g. excess noise), stop using the product immediately.
- Do not cover the product while charging the battery. Charge the product in a well-ventilated environment.
- When in long term storage, charge the battery to its 70 % capacity once every 3 months to avoid shortening its life.
- Batteries produce heat when charging and discharging. If the product becomes too hot to touch, switch the product off and unplug immediately.
- Charge the product only with a compatible power source from reputable manufacturer e.g. power adapter or power bank. The maximum rating should not exceed 5 V 1 A.
- If the battery leaks, avoid contact with skin and eyes. Rinse affected areas immediately with plenty of clean water, then consult a doctor.

Intended Use

- This product is intended for navigation during presentations.
- This product is intended for private use only.
- This product is intended to be used in dry indoor areas only.

Product Description

- A Enter button
- B Tab button
- C Status indicator
- D Charging port
- E USB dongle
- F next button 8
- G laser button
- H previous button
- I ON/OFF slider

Before First Use

DANGER

Risk of suffocation!
Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- Remove all the packing materials.
- Remove and review all components before use.
- Check the product for transport damages.

Operation

Charging the product

NOTICE

- The product is out of battery if the status indicator (C) flashes when pressed or it is unresponsive when a button is pressed.
- When battery is low, the operating range of the product decreases. It is recommended to charge the product before the power fully runs out.

1. Connect the USB-A side of a USB-A to micro-USB charging cable (not included) to a computer.
2. Connect the micro-USB side of the charging cable to the charging port (D). The status indicator (C) flashes, the product is charging.
3. It takes approximately 3 hours to fully charge the product. The status indicator (C) stays on when the product is charged.
4. After charging, unplug the charging cable from the power source.

Connecting to a computer

NOTICE
The product supports Windows• 10/8/7 / Vista/XP/2000 and Mac• 10.4 X or later and Android™ 4.0 operating systems. For Mac• computers, "Keyboard Set Assistant" may pop up, click "Continue" to allow the computer to finish setup.

1. Take the USB dongle (E) out from the back of the product.
2. Connect the USB dongle (E) to a USB 2.0 USB-A port of a computer.

Switching on/off

- To switch on the product, set the ON/OFF slider (M) to ON.
- To switch off the product, set the ON/OFF slider (M) to OFF.

Presentation functions

NOTICE

- Keep the input language of the computer as English when using the product.
- For Keynote software on Mac OS, the product only supports changing slides (next/previous) and black screen

functions.

- The product does not support opening hyperlink function for WPS office.

Button	Action	Function
⌃	Short press	Return to previous slide
⌄	Short press	Go to the next slide
⌃	Long press	Enter/exit full screen mode
⌄	Long press	Enter/exit black screen mode
✳	Hold	Activate laser
Tab	Short press	Move between selectable elements
Tab	Long press	Switch between open windows
Enter	Short press	Open selected hyperlink
Enter	Long press	Close currently opened window

Cleaning and Maintenance

NOTICE

- Switch the product off before cleaning.
- During cleaning do not immerse the product in water or other liquids. Never hold the product under running water.

Cleaning

- To clean the product, wipe with a soft, slightly damp cloth.
- Wipe the product dry after cleaning.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.

Storage

- Place the USB dongle (E) back into the main unit.
- Store the product in its original packaging in a dry area. Keep away from children and pets.

Frequently Asked Questions

Problem	Solution
The product does not switch on.	The product is low/out of battery. Change to a new battery.
Computer cannot detect the USB dongle.	Current USB-A port might be faulty. Try another USB-A port.

Problem	Solution
The product is not responding to presses.	▶ The product is out of range. Get closer to the USB dongle and try again. ▶ The product is low/out of battery. Change to a new battery.

Trademarks

- Windows is a registered trademark of Microsoft Corporation.
- Mac and Keynote" are registered trademarks of Apple Inc.
- Android™ is a registered trademark of Google LLC.
- WPS is a registered trademark of Beijing Kingsoft Office Software, INC.

Supplier's Declaration of Conformity

This device complies with Part 1 S 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC 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 harmful 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 or more 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.

Canada IC Notice

This device contains licence exempt transmitter(sl/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

This Class B digital apparatus complies with Canadian CAN ICES-003(B) / NMB-003(B) standard.

Battery Disposal

Do not dispose of used batteries with your household waste. Take them to an appropriate disposal/ collection site.

Specifications

Voltage/ battery type	5 V $=$ 200 mA 360 mAh Li-ion
Control range	328.08' (30 m) (no obstructions)
Operating frequency	2.4 GHz
Laser range	328.08' (100 m)
Laser class	2 (red color)
Laser wavelength	630 – 670 nm
Maximum output of radiation power	<1 mW
Compatible operating systems	Windows® 10/8/7/Vista/ XP/2000 Mac® 10.4 X or later Android™ 4.0
USB port requirement	USB 1.1, 2.0 and 3.0
Storage temperature	–4 °F to +122 °F (-20 °C to +50 °C)
Operation temperature	+32 °F to +113 °F (0 °C to +45 °C)
Working humidity	45 % – 80 % RH
Net weight	approx. 1.2 oz (35 g)
Dimensions (W x H x D)	approx. 5.6 x 0.8 x 0.6" (14.3 x 2.1 x 1.6 cm)

Feedback and Help

We would love to hear your feedback. To ensure we are providing the best customer experience possible, please consider writing a customer review.
If you need help with your Amazon Basics product, please use the website or number below.
+1 877-485-0385
FCC and IC SAR statement
This device has been tested SAR and meets FCC and IC applicable limits for radio frequency (RF) exposure.

Documents / Resources

amazon basics B09SHGH19R Wireless Presenter [pdf] User Manual
2801, 2A7VC-2801, 2A7VC2801, B09SHGH19R Wireless Presenter, B09SHGH19R, Wireless Presenter, Presenter