

9. Die Spezifikationen des Netzstecks und des Netzsteckers für dieses Produkt weichen Bürste.

8. Reimen Sie das Produkt nur mit einem trockenen, weichen Tuch oder einer weichen Bürste.

7. Offene Flächen (z. B. Karzen) dürfen nicht auf oder in unmittelbarer Nähe des Produkts platziert werden.

6. Bitte sorgfältig den Gebrauchsanleitung des Produkts sorgfältig lesen und befolgen Sie alle darin enthaltenen Anweisungen.

5. Wenn Sie das Produkt verwenden möchten, prüfen Sie bitte die Spannung des Stromnetzes.

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1. Bitte sorgfältig den Gebrauchsanleitung des Produkts sorgfältig lesen und befolgen Sie alle darin enthaltenen Anweisungen.

3. Vor Feuchtigkeit und Flüssigkeiten schützen.
4. Für das sicherste und schnellste Laden verwenden Sie bitte das originale oder zertifizierte Ladekabel.
5. Dieses Produkt ist nur für gemäßigtes Klima geeignet.
6. Die maximale Umgebungstemperatur während des Betriebs darf 40 °C nicht überschreiten.

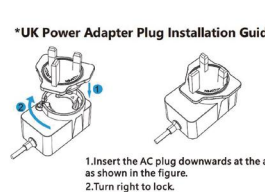
Technische Daten

Deutsch

Audible Book Speaker with Wireless Charging Dock



How to Audiobook Playback



1. Insert the AC plug downwards at the angle as shown in the figure.
2. Turn right to lock.

TECHNICAL INFORMATION

SAFETY INFORMATION

- | LED INDICATOR | STATUS |
|-----------------------------------|--|
| Solid red for 3 seconds, then off | Connected to power |
| Solid red | Charging |
| Flashing red or pink | Metal objects detected |
| Flashing blue | Bluetooth speaker power on |
| Solid blue | Bluetooth connection successful |
| Flashing pink | Bluetooth speaker power on while charging |
| Solid pink | Bluetooth connection successful while charging |

UNION

Button Instructions



1. Connect the product to a power source;
2. Place your Kindle on the charging dock, ensuring that the back of the Kindle fits snugly with the charging panel, and the bottom of the Kindle matches the groove of the wireless charging stand
3. If you need to charge your smartphone, place the phone and make sure it is in the midline position. The KS10 will input 15W of power to your phone.

- Follow the above steps, and the LED indicator will turn red, indicating that the device has started charging.
- Note:** When charging your phone, you need to ensure that the phone has been placed on the midline position of the KS10's groove.

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Note: When charging your phone, you need to ensure that the phone has been placed on the midline position of the KS10's groove.

1. Connect the product to a power source;
2. Ensuring the speaker is turned on: long press the power button until you hear a beep;
3. Turn on the Kindle's Bluetooth, find a Bluetooth device called "KS10" and connect it.
If you hear a prompt sound, it means the connection is successful.
4. Turn up the volume of your Kindle device to maximum (level 8) so that you can get enough volume output on the speaker.

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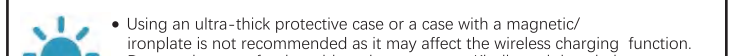
1.Question: Why is the maximum charging power of wireless charging for kindle only 7.5W?
Answer: The maximum wireless charging power of Kindle Paperwhite Signature Edition and Kindle Colorsoft Signature Edition devices is 7.5W. Any promotion that the wireless charging power of Kindle exceeds 7.5W is false.

2.Question: Why does my KINDLE bluetooth disconnect when playing on KS10?

1. **Question:** Why is the maximum charging power of wireless charger less than 7.5W? Answer: The maximum wireless charging power of Kindle Paperwhite Signature Edition is 7.5W. The maximum wireless charging power of Kindle Oasis is 5W. Any promotion that the wireless charging power of Kindle exceeds 7.5W is false.
2. **Question:** Why does my KINDLE Bluetooth disconnect when playing on KS10? Answer:
 - a. Please check if the Bluetooth of KINDLE is turned on after disconnection.
 - b. In the case of disconnection, please turn on the Bluetooth of KINDLE and reconnect via Bluetooth. The malfunction may be caused by the Bluetooth of the Kindle Paperwhite Signature Edition and we discovered this issue on Kindle during product testing.
 - c. Please contact us to provide feedback on the issues you have encountered. Support email: support@kindle.com
3. **Question:** Why does my wireless charger make noise while working? Answer: If the noise is a significant sound, it may be caused by the sound of KS10. If you can hear noticeable sounds, please contact us.
4. **Question:** My KINDLE comes with a protective cover, will it affect its charging power? Answer: The cover has no significant impact on the charging power of the Kindle. It can be compatible with protective covers with a maximum thickness of 5mm, and is compatible with cases with conductive materials.
5. **Question:** Can the power adapter supplied with the KS10 be used to power other devices? Answer: The power adapter supplied with the KS10 is a specification of 9V/2A.
6. **Question:** Can the KS10 be powered by other Type-C interface power adapters? Answer: Yes, the KS10 can be powered by other Type-C interface power adapters. Please refer to the power adapter specifications of the power adapter 9V/2A. Using adapters with other specifications may cause device malfunction.

Step3 After opening "VoiceView Screen Reader", the touch operation mode of the screen changes:

- Step 1. Turn on Kindle Bluetooth and connect it to KS10;
Step 2. Locate and open "Accessibility" in Kindle's settings, select "VoiceView Screen Reader", and then click the "enable" button
Step 3. After opening "VoiceView Screen Reader", the touch operation mode of the screen changed:
(a)Select - Click;
(b)Operation - Double click;
(c)Start continuous playback - Touch the screen with one finger and move it continuously onwards first, then to the right;
(d)Flip to the next page - Touch the screen with two fingers simultaneously and move left before leaving the screen.
- Operate the Kindle according to the new operation mode to return to the e-book reading page, and the book will automatically start screen reading when opened.



365 day replacement warranty
60 days money back guarantee
Additional 6-Month Warranty
For addition warranty, please contact customer service by email.
Support Email: bzyaftersale@outlook.com

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.

including interference that may cause undesired operation, note. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of 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 interference to other equipment. It is recommended that you follow these guidelines:

- Reconfigure or relocate the equipment until the interference ceases.
- Use one of the following measures:
 - Reconnect the equipment to an outlet on a circuit different from the one that may be causing the interference.
 - Increase the separation between the equipment and receiver.
 - Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantor is not responsible for any changes or modifications made to this equipment after it has been tested and found to comply with the requirements. Such changes or modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirements. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance of 21 between the radiator & your body.

Product Name: Audible Book Speaker with Wireless Charging Dock
Model: KS10
Manufacturer: Shenzhen Yinlvmei Technology Co., Ltd
Address: NO.77, Lijing south road, Shijing Street, Pingshan District, Shenzhen, China