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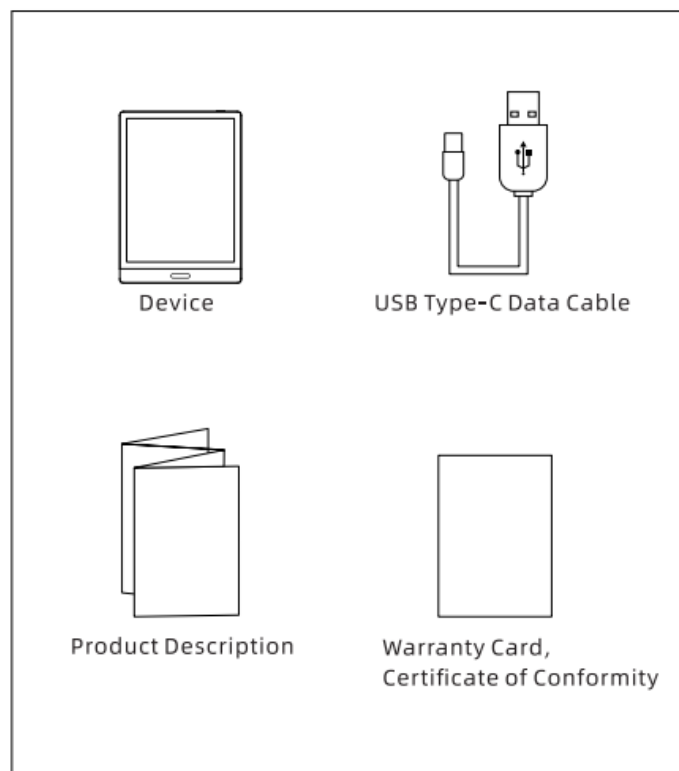
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Bigme

Bigme 2A8EM-READ Ai Reader




Product Accessories




Basic Information

Model: Read	Display Size: 6 inches
Screen Material: E Ink Electronic Paper Display	Device Dimensions: 109.5 x 154.9 x 7.8 mm
CPU: Quad-core 1.8GHz Processor	RAM/Storage: 2GB + 32GB
Battery Capacity: 1300mAh	Front Light: Built-in 36-level Reading Light
Input current: 5V==2A	Interface Type: USB Type-C


Safety Usage Guide




Fragile Screen, Avoid Impact and Pressure



Do not disassemble the machine privately.

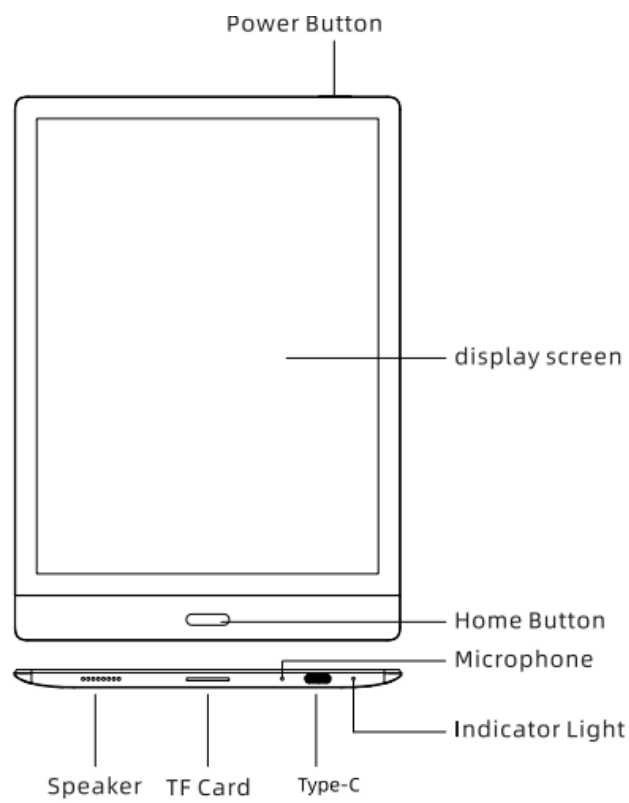


It contains a battery. Keep it away from liquids.

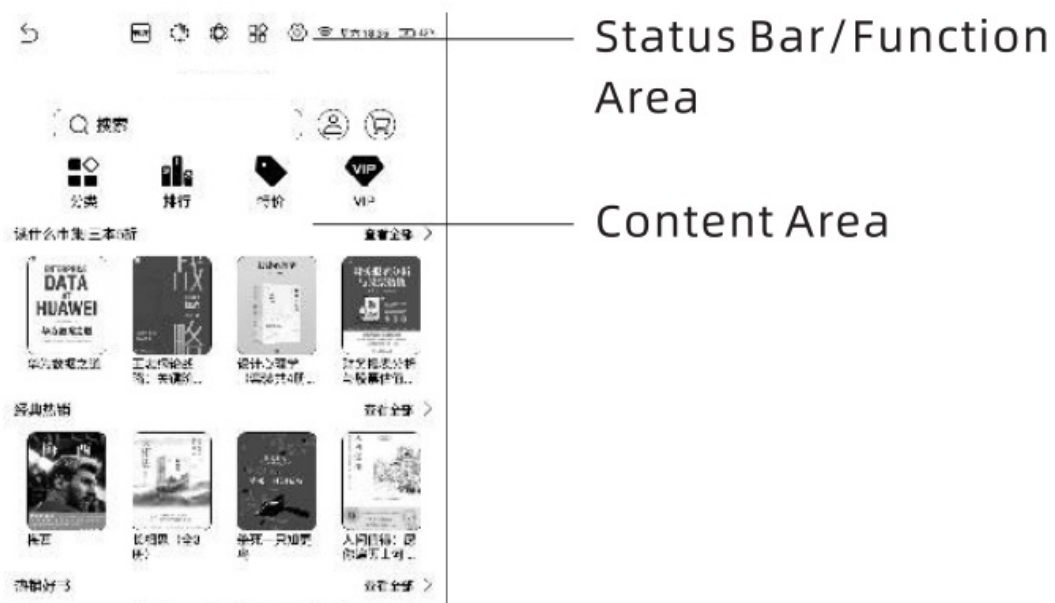


Operating Environment:
0°C to 45°C

Product Introduction



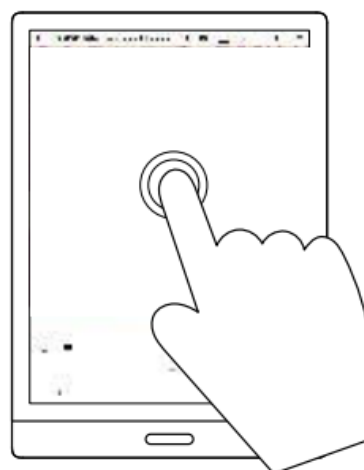
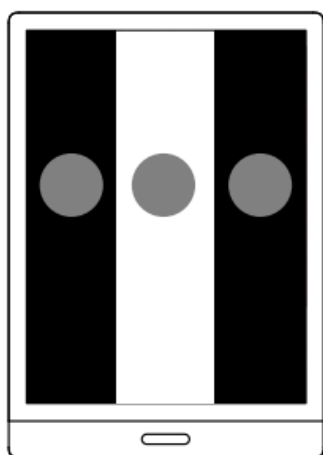
Interface Function Description





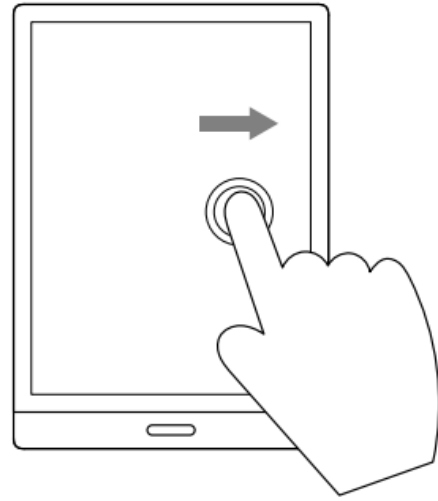
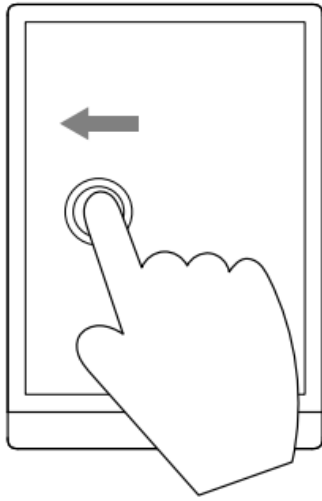
Touch Operation Instructions

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The screen is divided into three areas. Click on the left-hand area of the screen to turn the page forward. Click on the right-hand area of the screen to turn the page backward.

- Click on the middle area to bring up or exit the reading menu. on the screen. Click on the middle area of the screen to bring up the menu.



- Turn the page to the left. Click on the left area of the screen to turn the page to the left.
- Turn the page to the right. Click on the right area of the screen to turn the page to the right.

Toxiti and Harmful Sub5tances or Elements


Component Name	Toxic and Harmful Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Casing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PCB/PCBA Circuit Module	×	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
E Ink Display/Touch Screen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Magnet	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Buttons	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-metal/Hardware	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Battery	×	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Antenna	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Label	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other Components	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- O Indicates that the content of this substance in all homogeneous materials of this component is below the limit specified in GB/T26572.
- X Indicates that the content of this harmful substance in at least one homogeneous material of this component exceeds the limit specified in GB/T 26572.

instruction:

1. Lead is contained in the copper alloys of components in PCB/PCBA circuit modules or in high-temperature solders; lead is contained in the ceramics or glasses of electronic components; lead is contained in the solders used to form reliable connections between semiconductor chips and carriers in integrated circuit package chips.
2. The circuit modules in the batteries contain lead.

hint:

1. The environmental usage period of this product is 5 years, as shown in the figure below.
2. This environmental usage period only applies when the product is operated under the conditions specified in the product manual. The  environmental usage period of replaceable components may vary;
3. If different from the product's environmental usage period, please refer to the period marked on the component.
4. The illustrations of the product, accessories, and user interface in the manual are schematic and for reference only.
5. Due to product updates and upgrades, there may be slight differences between the actual product and the illustrations. Please refer to the actual product.

Usage Tips

1. How to Power On/ Off

1. When powered off, press and hold the power button for 3 seconds to enter the startup interface. Once the progress bar is Complete, the main interface will appear;
2. Press and hold the power button for 1 second to bring up the shutdown dialog, then choose to shut down or restart.
3. Press and hold the power button for 4 seconds to automatically
4. Press and hold the power button for 12 seconds to reset, restart, and turn on the device.

2. How to Charge

1. Please use a 5V-2A power adapter with CCC certification to connect to an AC outlet via the data cable for charging;

2. Connect the smart device to the computer's USB port using the included data cable for charging;
3. The indicator light stays on during charging and turns off when fully charged; Charging time is approximately 3 hours to full charge.

3. How to Transfer Data

Connect the device to the computer via USB data cable for data transfer.

4. How to Transfer Books via WIFI

1. Open the app "Local Bookshelf", click the "Import" button on the top right corner, and select WIFI import.
2. Under the same local network, enter the pop-up URL in the computer browser (please use the English input method);
3. Select local files to import and upload (up to 10 files at a time).

5. How to Perform OTA Update

Go to Settings > More Settings > System Update > OTA Online

Update: Note: Ensure the device battery is above 30% before upgrading.

6. How to Protect the Device

1. Use a leather case during daily use to avoid direct impact and pressure on the screen, and keep it away from liquids.
2. Avoid placing heavy objects on top of the smart notebook when storing.

7. Other Important Descriptions

1. Replacing with the wrong type of battery may cause an explosion. Dispose of used batteries according to instructions.
2. This product is sold without a power adapter. If a power adapter is needed, consumers should purchase a compatible power adapter with certification that meets standard requirements.

FCC Warning

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.


Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Documents / Resources

	Bigme 2A8EM-READ Ai Reader [pdf] Instruction Manual 2A8EM-READ Ai Reader, 2A8EM-READ, Ai Reader, Reader
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References

- [User Manual](#)

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