

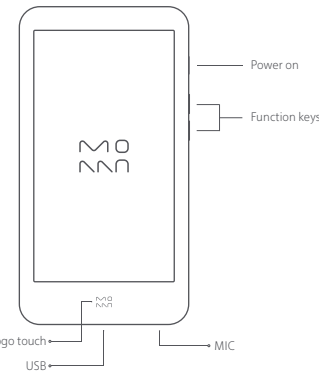
MOAAN  
E-book Reader inkPalm 5  
User Manual



Please read this manual carefully before using the product and keep it in a safe place.

01 Product Introduction

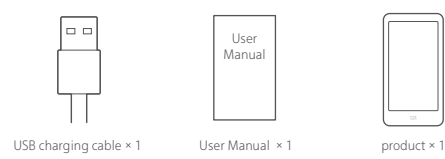
Thank you for purchasing Moan Mini E-book Reader. This product is a portable device with a high-definition electronic ink screen. Electronic devices have built-in massive reading resources, allowing you to enjoy a reading experience comparable to paper books.



02 Basic parameters

Product Name: E-book Reader  
Product type: inkPalm5  
Display: E-ink 5.2 inches 284ppi  
Input: 5V  $\pm$  1A  
Battery Rated Capacity: 1400mAh  
Interface Type: Type-C  
Processor: Quad ARM Cortex-A7@1.8GHz  
Operating system: Android 8.1  
Storage information: 1GB RAM + 32GB ROM

03 Accessories list



04 Function introduction

Power on: Press and hold the power button for 5 seconds.  
Shut down: Press and hold the power button for 2 seconds, a pop-up window will appear, click to shut down.  
Function keys: The default function is volume up/down, which can be switched to up/down in the device settings.  
Page turning function.  
Logo touch: The single-click function defaults to return, and the long-press function defaults to full swipe, available on device.  
In settings, turn off touch or switching functions.  
Standby: When the phone is on, short press the power button, indicator light: When charging, the white light flashes. When fully charged, the white light stays on.  
Wi-Fi connection: Find Network Settings in Device Settings → Turn on Wi-Fi and connect the network.  
Bluetooth connection: Find Network Settings in Device Settings → Turn on Bluetooth and pair new device.

05 Exception handling

- Crash: Press and hold the power button for 12 seconds and then release it, then press and hold the power button for 5 seconds to turn it on.
- Unable to turn on: If the problem cannot be solved according to the first method, please first confirm whether there is power. If not, if there is a battery problem, please contact after-sales service immediately.

06 Precautions

- Only batteries approved by the manufacturer are allowed to be used. Replacing the battery with the wrong type may cause the fire. If the full protection fails, there will be dangers such as explosion and fire.
- Do not place the battery in extremely high temperature environments, such as sunlight, fire, microwave ovens, and ovens, etc. Failure to do so may result in an explosion or leakage of flammable liquid or gas.
- Do not disassemble, hit, squeeze or cut the battery. It is strictly prohibited to use sharp objects, screwdrivers, etc. Touching or prying the battery may cause an explosion, otherwise it may cause the battery to explode or leak.
- Do not place the battery in an extremely low pressure environment, otherwise it may cause the battery to explode or leak.
- Flammable liquids and gases.
- If the battery swells severely, do not continue to use it.
- Do not swallow the battery, otherwise it may cause chemical burn hazard hurt.
- If you think a battery may have been swallowed or placed inside any part of the body, seek medical advice immediately.
- Seek medical attention.
- If the battery compartment is not securely closed, stop using the device and keep it away from children.
- Keep new and used batteries away from children.
- Please do not throw batteries into domestic garbage for disposal. Please abide by the corresponding national safety regulations. Dispose of used batteries completely.
- The product package does not contain a power adapter. Please purchase a CCC certified 5V power adapter device.
- Please avoid direct contact between magnetic metal contacts and other metal products to prevent short circuit.

13. Since the product will continue to undergo OTA updates and upgrades to bring a better user experience, Please refer to the actual product for the relevant descriptions in the manual.

**High sound pressure! Do not wear headphones at high volume for long periods of time to avoid hearing loss.**

07 Name and content of hazardous substances in products

| Component Name                 | Hazardous substances |      |      |          |       |        |
|--------------------------------|----------------------|------|------|----------|-------|--------|
|                                | (Pb)                 | (Hg) | (Cd) | (Cr(VI)) | (PBB) | (PBDE) |
| Touch display module           | x                    | O    | O    | O        | O     | O      |
| battery                        | x                    | O    | O    | O        | O     | O      |
| Printed Circuit Board Assembly | x                    | O    | O    | O        | O     | O      |
| Metal components               | O                    | O    | O    | O        | O     | O      |
| Plastic and polymer components | O                    | O    | O    | O        | O     | O      |
| Other components               | x                    | O    | O    | O        | O     | O      |

This form is prepared in accordance with the provisions of SJ/T 11364.  
O: Indicates that the content of the hazardous substance in all average materials of this part is Under the limit requirements specified in GB/T 26572.  
x: Indicates that the hazardous substance is contained in at least a certain average material of the component. The amount exceeds the limit requirements specified in GB/T 26572.



08 Warning

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.  
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
NOTE: 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.  
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF exposure:  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.