

OBOOK6 -保修卡

User warranty card

Basic Information

Customer Name: S/N: Product Model: Contact Phone: Return Address: Service Type: ☐ Exchange ☐ Refund ☐ Repair Problem Description: Purchase Information Purchase Channel: ☐ Amazon ☐ Taobao ☐ Official Website ☐ other Merchant Name: Order Number:

This product strictly follows the Consumer Rights protection law of the People's Republic of China and the product Quality law of the People's Republic of China to provide after-sales service. The service content is as follows. 7 Days Return Freely Users who have purchased this product through official authorized channels can enjoy the service of return without reason within 7 days from the date of receipt of the product. The returned products must keep the original products, packaging and accessories intact, which will not affect the secondary sales. Any freebies should be returned. Otherwise, the goods will not be returned. The logistics expenses incurred during the return of goods shall be borne by the user. The actual price paid for the returned goods will be returned to you within 7 days after the receipt of the returned goods is confirmed by testing after sale. 15 Days Return by Quality Issue Within fifteen days from the day after the user signs for it, if it is confirmed through the company's after-sales testing that it is not a human caused damage or performance fault, the user can choose to repair or replace the same model and specification of goods for free. 1 Year Warranty Within one year from the day after the user signs for it, if it is confirmed through the company's after-sales testing that it is a non human caused damage performance fault, repair business shall be handled for the user.

98mm



Declaration of Toxic and Hazardous Substances in Electronic Information Products

Component Name	Hazardous Substance					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Casing	○	○	○	○	○	○
PC/PCB/Circuit module	×	○	○	○	○	○
Display/touch screen	○	○	○	○	○	○
Magnet/Vibration Motor	○	○	○	○	○	○
Key	○	○	○	○	○	○
Nonmetallic parts/hardware	○	○	○	○	○	○
Battery	×	○	○	○	○	○
Antenna	○	○	○	○	○	○
Label	○	○	○	○	○	○
Other components	○	○	○	○	○	○

○ Indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572-2011 "Limits for Toxic and Harmful Substances in Electronic Information Products". × Indicates that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572-2011. ⑦ The environmentally friendly service life of this product is 5 years, and the label is shown in the left figure. This environmentally friendly usage period only applies when the product operates under the conditions specified in the product manual. The environmentally friendly service life of replaceable components may be different from the environmentally friendly service life of the product. First, please refer to the period marked on the component.

140mm

98mm

OBOOK6 -说明书

Questions and answers

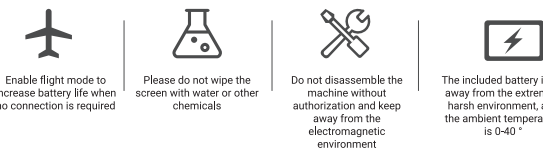
1. Why does the screen flash and how to adjust it? The flash screen phenomenon is normal, which is determined by the characteristics of the electronic ink screen, because the electronic ink screen will leave residual particles on the screen during the page turning process, so the ink screen needs to be refreshed globally (flash screen), but it can be adjusted to the speed mode, the system will pre-load the next page content to reduce the frequency of the flash screen.
2. The WIFI network connection is not successful ① Cancel the network save and try to connect again. ② Connect the mobile phone hotspot for test. ③ If the mobile phone hotspot can be connected normally, please check the router settings.
3. Network book transfer not successful Please confirm that the reader and your computer are in the same local area network. Then open "My Computer" and type in the full FTP address generated in the reader.
4. Unable to charge, unable to boot ① Try to replace the data cable or charger. ② Charge for 1 hour first, and then press the power button for 4-8 seconds to test. If the above method cannot solve the problem, please contact the after-sales service.

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 SAR statement This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The SAR limit set by the FCC is 1.6W/kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 0mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. And use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 0mm from EUT to body-worn operation.

Model parameters

Resolution	1448×1072(300PPI)
Screen	6.0 inches supports multi-touch
Reading light	33levels adjustable
CPU	Quad Core Cortex-A55@1.8Ghz
Store	2+32G/4+64G
System	Android 11
BatteryCapacity	1700mAh
Wi-Fi	802.11 b/g/n/ac(1x)(Wi-Fi 6)
Bluetooth	Bluetooth5.4
Product Dimensions	153mm*107mm*6.9mm



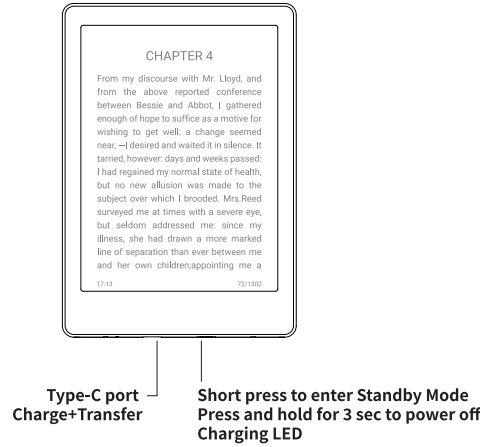
This product is sold without a power adapter. If the power adapter is used for power supply, the power adapter that has obtained CCC certification and meets the standard requirements shall be purchased for charging. Note: There is a risk of explosion if the battery is replaced with the wrong type. Be sure to dispose of the used battery according to the instructions.

OBOOK 6 Quick Guide

140mm

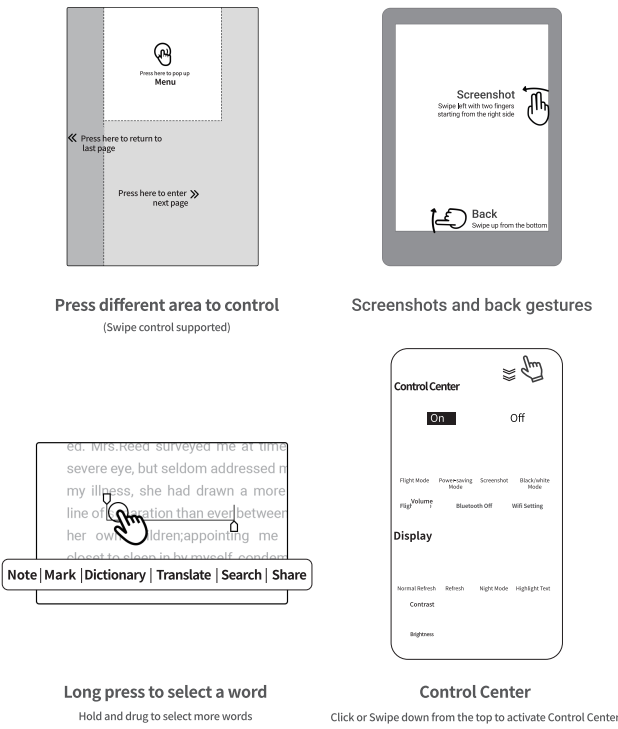
Key Instruction

Thank you for choosing Obook. We wish to bring you a refreshing reading experience with our product. For better use of our product, here we prepared an operation manual for you. The manual includes basic operation instruction, specification, and frequently asked questions. Please keep the manual properly and contact online sales if you have further questions.

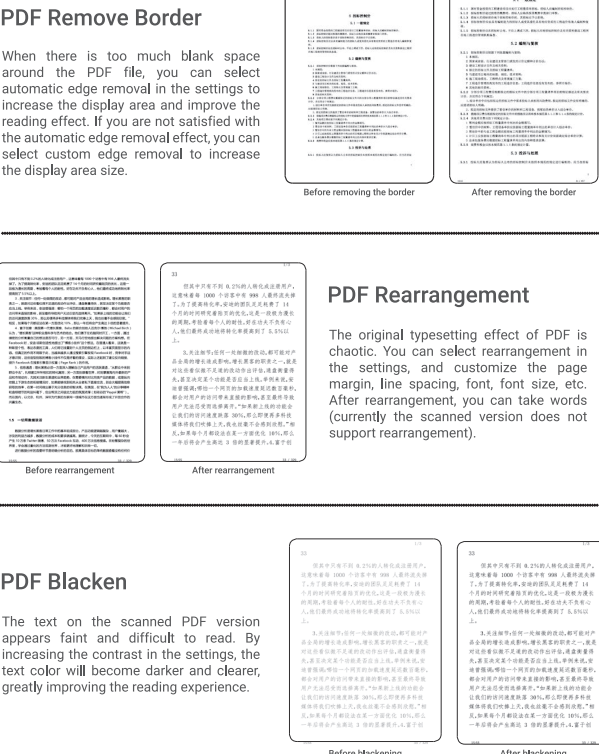


Note: With the continuous improvement of the product and the upgrade of the system, if there is any description inconsistent with this manual, please refer to the reader.

User Interface



PDF Functionality



File import

