

Warranty

Your new MobiScribe Origin comes with a one-year limited warranty against defects in materials and workmanship from the invoice date. For full warranty information please visit:
<https://www.mobiscribe.com/terms>

MobiScribe USA Contact Information

Customer Service Email: Support@mobiscribe.com
Store: www.mobiscribe.com

Scan this QR Code to join the MobiScribe fans Facebook community.

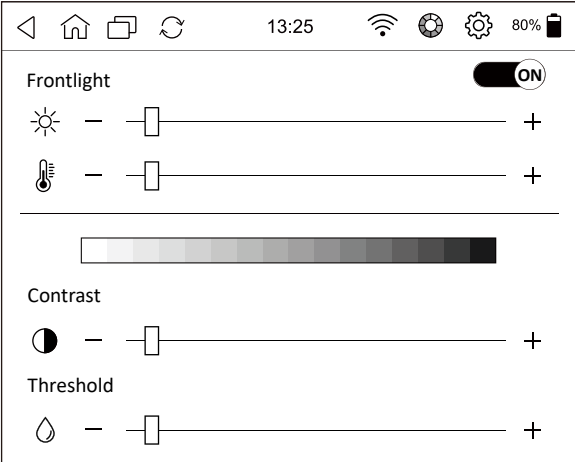


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G1TC-E60P22+204

7 Screen & Front Light Settings



Path 1: Click the icon at the top right of the toolbar to directly enter the setting page.
Path 2: Select Tools page -> Settings -> Display -> EPD display settings.

Select the icon to adjust the screen brightness.
Select the icon to adjust the screen color temperature (cold/warm).
Select the icon to adjust the screen contrast.
Select the icon to adjust the screen threshold

※ Toggle right/left to turn on/off front light.

8 Certificates of the device

EU Declaration of Conformity

This device complies with Directive 2014/53/EU issued by the Commission of the European Community.
- Declaration of Conformity
Please added certification standard in your user manual which depended on the test standards your device performed. or
- If the DoC should be a simplified version, please take below as reference-
Hereby, TeamUC declares that the radio equipment type MobiScribe is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address:
Manufacturer information:
Manufacturer: TeamUC
Manufacturer Address: 1911 Hartog Drive, San Jose, CA 95131

SAR Limits

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure.
The frequency and maximum transmitted power in EU are listed as follows:
2412 - 2472 MHz: 19.88 dBm
Transfer Rate 802.11b: up to 11Mbps
 802.11g: up to 54Mbps
 802.11n: up to 300 Mbps

The exposure standards for wireless devices employ a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. The SAR limit recommended by the Council of the European Union is 2.0 W/kg. This device's maximum SAR value is well below the FCC and EU limits with specific measurements shown in the below table.

Device Model	FCC 1g SAR Limit	Highest Reported Body SAR Value
E60P22	1.6	1.00
Device Model	EU 10g SAR Limit	Highest Reported Body (0 cm Gap) Value
E60P22	2.0	0.84

USA - FCC Compliance Statement

FCC ID: NOIKBE60P22
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 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 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.
Important: Changes or modifications to this product not authorized by Kobo could void the EMC and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.
FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Battery- CAUTION
Use specified Charger only.
Non-specified equipment use may cause malfunctions, electric shock or fire due to battery leakage, overheating or bursting.
The battery is embedded inside the product. Avoid removing the embedded battery since this may cause overheating or bursting.
Do not dispose of the product with ordinary refuse. Take the product to a Shop, or follow the local disposal regulations.



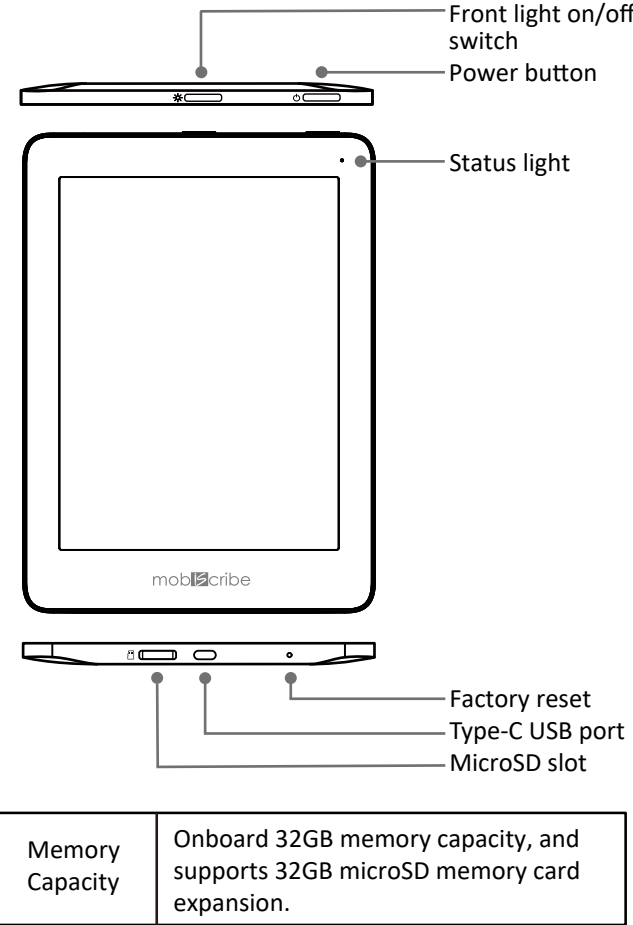
Quick Start Guide

1 Your MobiScribe Origin box contents

Thank you for purchasing the MobiScribe EINK notepad. This product contains the following accessories in the box. If any items are missing, please contact our customer service department.

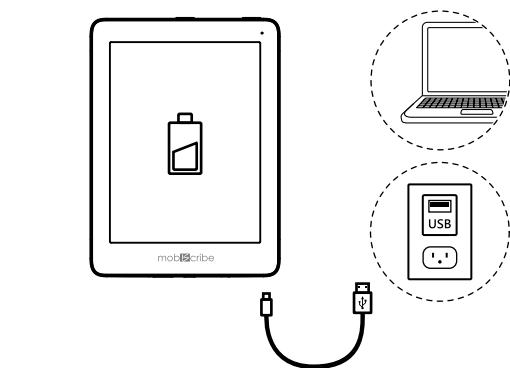
MobiScribe Origin	Stylus
Type-C USB Cable	Quick Guide
Stylus Refill Nibs & Retraction Tweezers	

2 MobiScribe Origin Features



Memory Capacity	Onboard 32GB memory capacity, and supports 32GB microSD memory card expansion.
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3 MobiScribe Origin Power Specifications



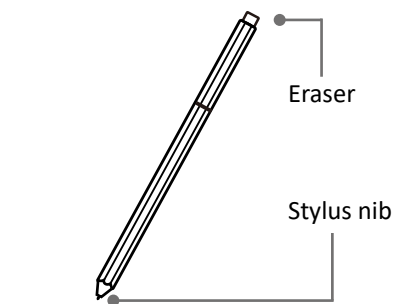
Charging: connect the supplied Type-C charging cable to the MobiScribe. The MobiScribe can be charged via a wall outlet (USA power adapter is not included), or via a USB port.

Power on/off cycle specifications

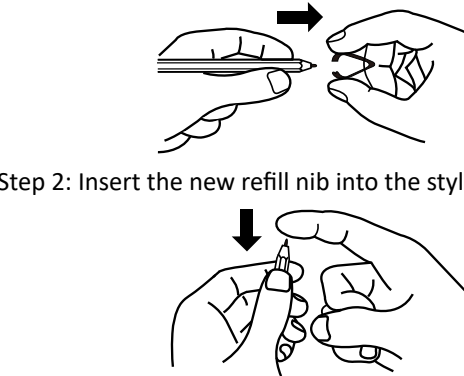
On: press the power button for approximately 3 seconds, the status light will illuminate and flash until the unit is fully powered on. The green status light will then shut off.
Off: press the power button for approximately 3 seconds until the shutdown confirmation screen appears, then select "Shutdown."
Sleep Mode: Quickly press the power button to enable unit sleep mode. To reawaken the device, quickly press the power button again.

Environment Temperature	Operational Temp: 0°~ 45°C (32°~ 113°F) Storage Temp: -10°~ 50° C (14°~ 122°F)
Input Rating	5Vdc, 1A

4 Stylus

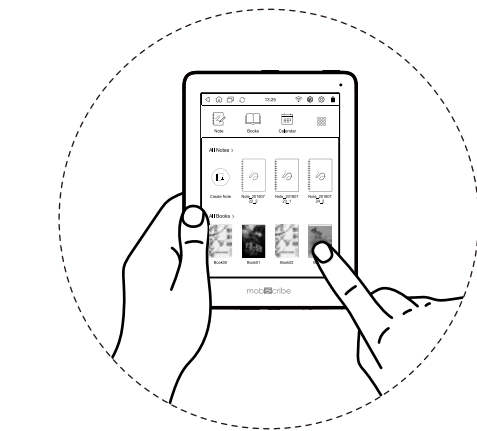


※ Refill nibs and extractor tweezers are included with the MobiScribe.
※ When the length of the nib is noticeably shorter, it is time to replace.
※ Nib refill replacement method.
Step 1: Please use the supplied extractor tweezers to remove the nib from the stylus.



Step 2: Insert the new refill nib into the stylus.

5 MobiScribe Origin Touch Screen Operation

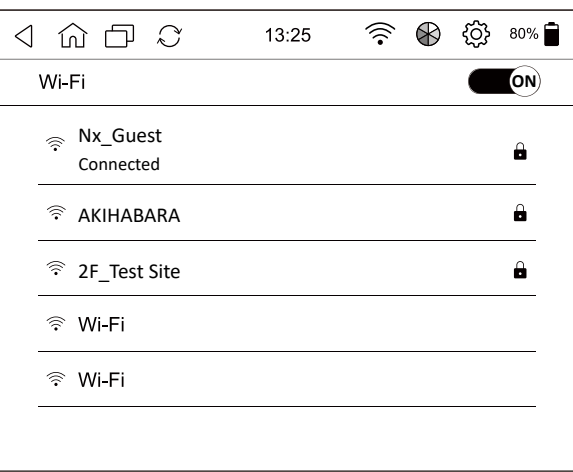


You can use your finger or stylus to activate the following applications and features on the Home Screen.

- Notes
- Books
- Calendar
- Tools

※ Notes/ Books page, swipe down the page to open the toolbar, and click to return to the main screen.
※ Books page, use your finger or stylus to maneuver left/right on the screen and turn pages forward/backward.
※ Books can support files in MOBI/ PDF/ EPUB/ TXT format.

6 WiFi Settings & Software Update



Path 1: Click the icon at the top right of the toolbar to enter the function setting page.
Paht2: Select Tools page -> Settings to setup a WiFi connection

Enter the WiFi network details to enable it.
Tap your WiFi link to connect.

Update Software
Click "System Updates", and when you are connected to the Internet, click the "System Updates" option to update the MobiScribe software.

