

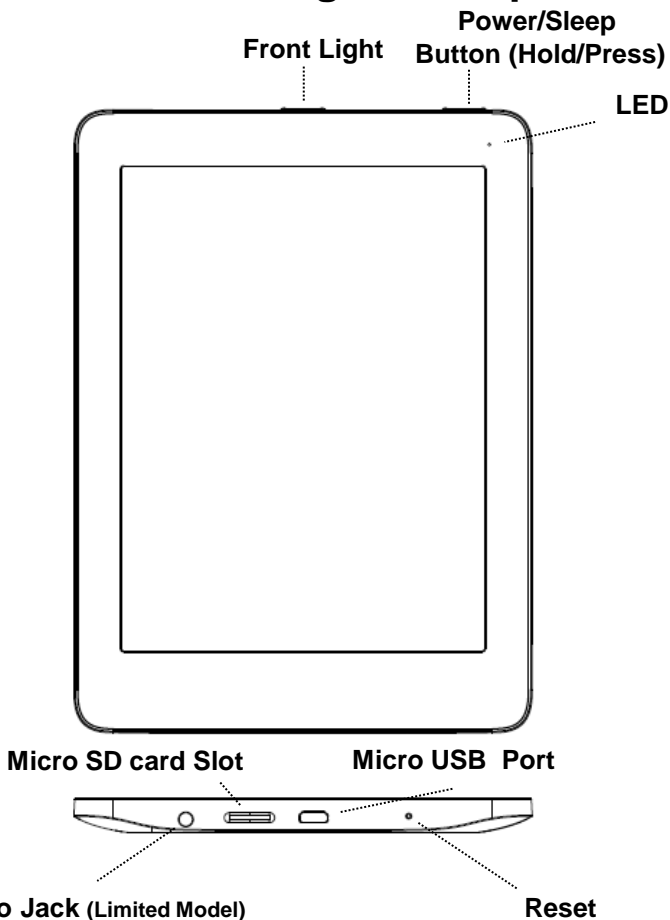
Digital Notepad


6.8" E Ink Digital Notepad



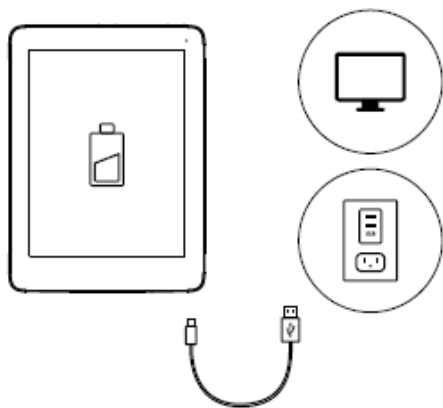
Quick Start Guide

Get to Know Digital Notepad



 To prevent possible hearing damage, do not listen at high volume levels for long periods.

Lets Get Started



Charge Your Digital Notepad

Use the included micro USB cable to charge your Digital Notepad e USB device or with any micro USB wall adapter (not included)

Power On

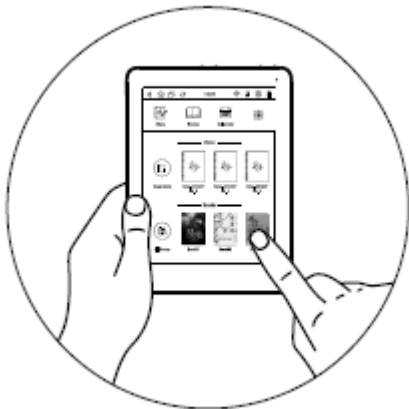
Hold the power button for 3 seconds to turn on or turn off your Digital Notepad.

Environmental Requirements

Operating ambient temperature: 32° to 113° F (0° to 45° C)

Nonoperating temperature: 14° to 122° F (-10° to 50° C)

Controls and Navigation



From the Main Menu:

Press the Note, Reader, Calendar, and Tools applications to access them.

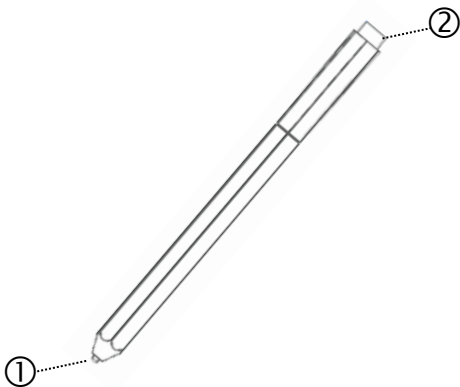
When in Note or Reader App:

Swipe Down from the **Top** of your screen to access the control toolbar to go back to the main menu.

When in Reader App:

Swipe the screen left and right in order to turn pages backwards and forwards.

The Stylus

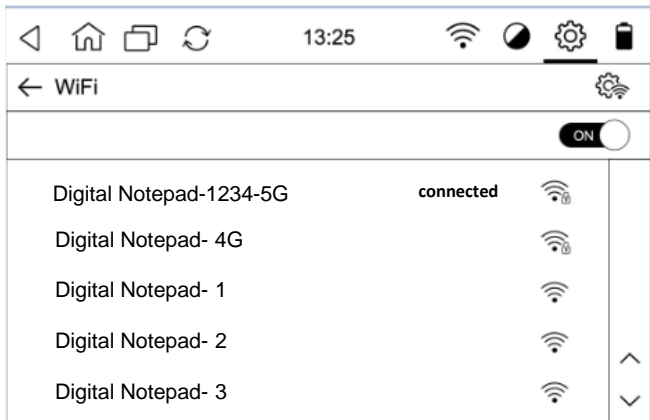



Using the Stylus

① Write and Draw with the tip of the Stylus. Markings are all pressure sensitive.

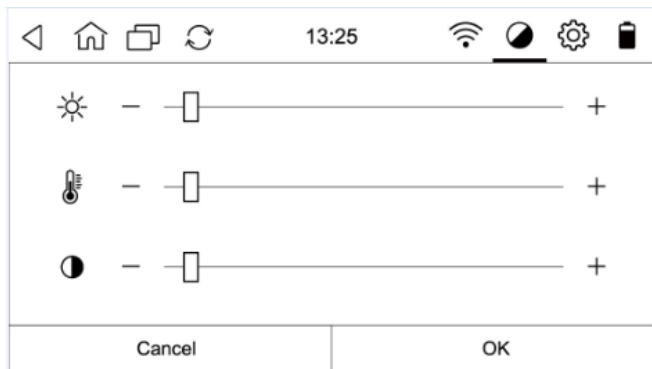
② The “Eraser” head removes stylus strokes and markings with a single tap.





Connecting to Wi-Fi



- Touch the Settings icon in the top right toolbar 
- Toggle Wi-Fi Switch On
- Touch Wi-Fi Bar to select your Wireless network

Front Light Adjustment



- Touch the display icon  in the top right toolbar
- Slide  to adjust brightness.
- Slide  to adjust color temperature (warm or cold glow)
- Slide  to adjust contrast

Certificates of the device

This device complies with 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. Note: Change or Modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment. The Products have been tested and found to comply with the limits for a Class B digital device or external switching power supply, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The Products generate, use 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 a Product does cause harmful interference to radio or television reception, which can be determined by turning the Product 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the Product. The device meets the FCC Radio Frequency Emission Guidelines and is certified with the FCC as the FCC ID number found on the back of the device.

This device complies with the requirement of EU Directive. Compliance with the above directives is certified by CE mark on the device.

Certificates of the device

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 bellows: 2412 - 2472 MHz: 19.01dBm

Transfer Rate 802.11b: up to 11Mbps

802.11g: up to 54Mbps

802.11n: up to 72.2 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/IC is 1.6W/kg. The SAR limit recommended by the Council of the European Union is 2.0W/kg. This device's maximum SAR value is well below the FCC/IC and EU limits with specific measurements shown in the below table.

Device Model	FCC/IC 1g SAR Limit	Highest Reported Body SAR Value
E60QR2	1.6	1.11
Device Model	EU 10g SAR Limit	Highest Reported Body (0 cm Gap) Value
E60QR2	2.0	0.96



Looking for more Information?



Go <http://www.teamucinc.com> to know more about your **Digital Notepad**.

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Warranty

The company warrants to the original end user customer that its The company -branded products are free from defects in material and workmanship. Any claim alleging that any product fails to conform to the foregoing warranty may be made only by the customer who purchased such product and only while such customer owns such product. Subject to the conditions and limitations set forth below, The company will, at its option, either repair or replace any part of its products that prove defective by reason of improper workmanship or materials. Repaired parts or replacement products will be provided by The company on an exchange basis, and will be either new or recertified. All recertified products have been tested to ensure that they are functionally equivalent to new products.

This limited warranty covers only repair, replacement, refunds or credit for defective The company- branded products. The company is not liable for, and does not cover under warranty, any damages or losses of any kind whatsoever resulting from loss of, associated with, or corruption of, content or data or any costs associated with determining the source of system problems or removing, servicing or installing The company products. This warranty excludes third party software, connected equipment or stored data. The company is therefore not liable for any losses or damage attributable to third party software, connected equipment or stored data.

This limited warranty does not cover any damage to the product that results from improper installation, accident, abuse, misuse, natural disaster, insufficient or excessive electrical supply, abnormal mechanical or environmental conditions, or any unauthorized disassembly, repair or modification. This limited warranty shall not apply if: (i) the product was not used in accordance with any accompanying instructions, or (ii) the product was not used for its intended function. This limited warranty also does not apply to any product on which the original identification information has been altered, obliterated or removed, that has not been handled or packaged correctly, that has been sold as second-hand or that has been resold contrary to U.S. and other applicable export regulations.