

## **A4 (13.3") eNote**

# **Quick Reference Guide**

### **For customers in the USA**

#### **FCC Compliance Statement**

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.

This **ENT-13T1** has been tested and meets the FCC RF exposure guidelines when used with the **Avalue Technology Inc.** accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

If you have any questions about this product, you may call:

**Avalue Technology Incorporation**

**Tel : +886-2-8226-2345**

The number below is for the FCC related matters only.

Regulatory Information

Declaration of Conformity

Trade Name: **Avalue**

Model No.: **ENT-13T1**

Responsible Party: **Avalue Technology Incorporation**

**Address : 9 Timber Lane, Marlboro, NJ 07746**

**Telephone Number: +1-732-414-6500**

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 of the device.

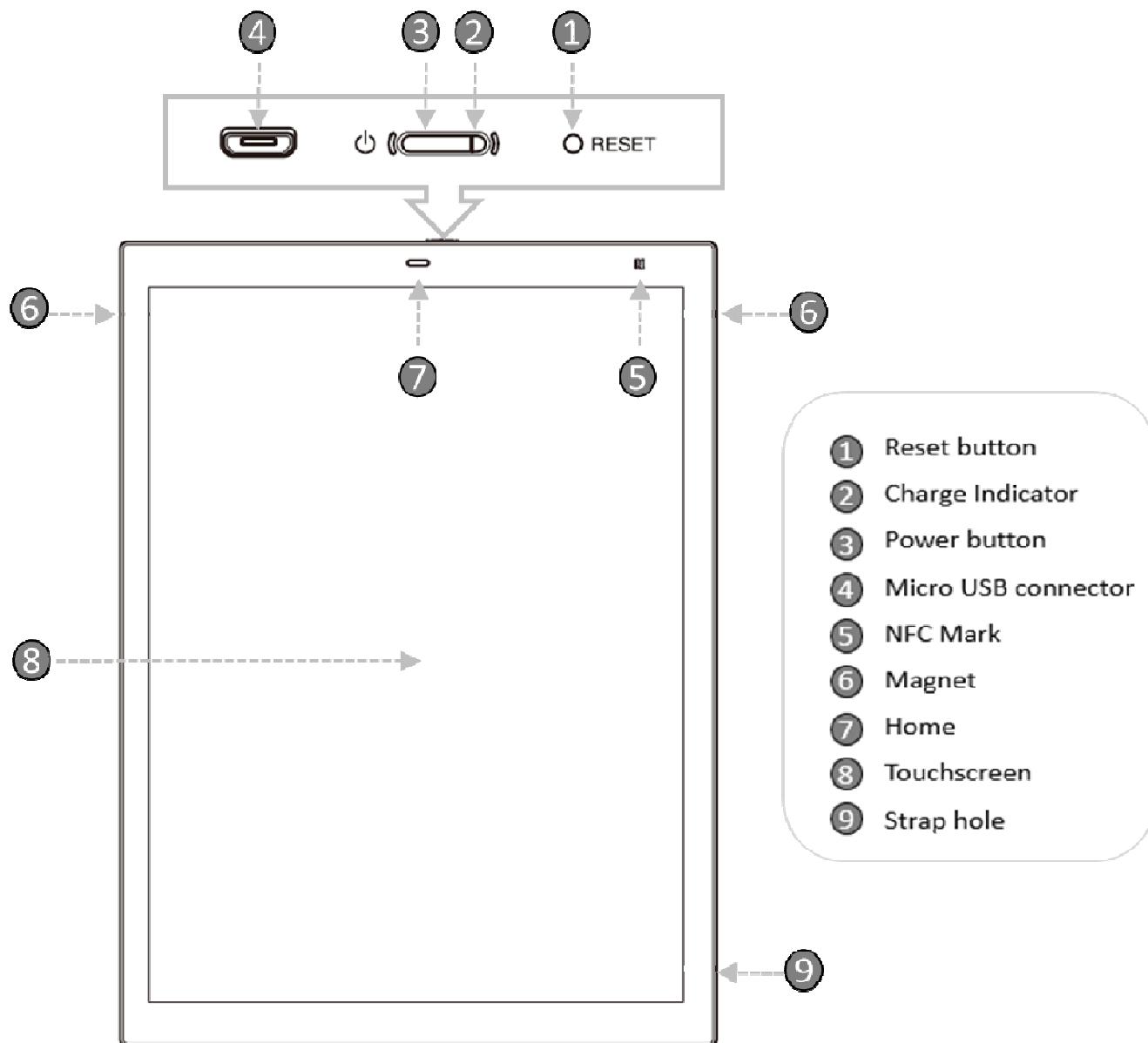
- In order to comply with FCC radio-frequency radiation exposure guidelines for an uncontrolled exposure, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

#### **FCC Radiation Exposure Statement**

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research.

**ENT-13T1** has been tested and found to comply with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines.

## 1. Digital Paper



### Troubleshooting:

If you cannot operate the device.

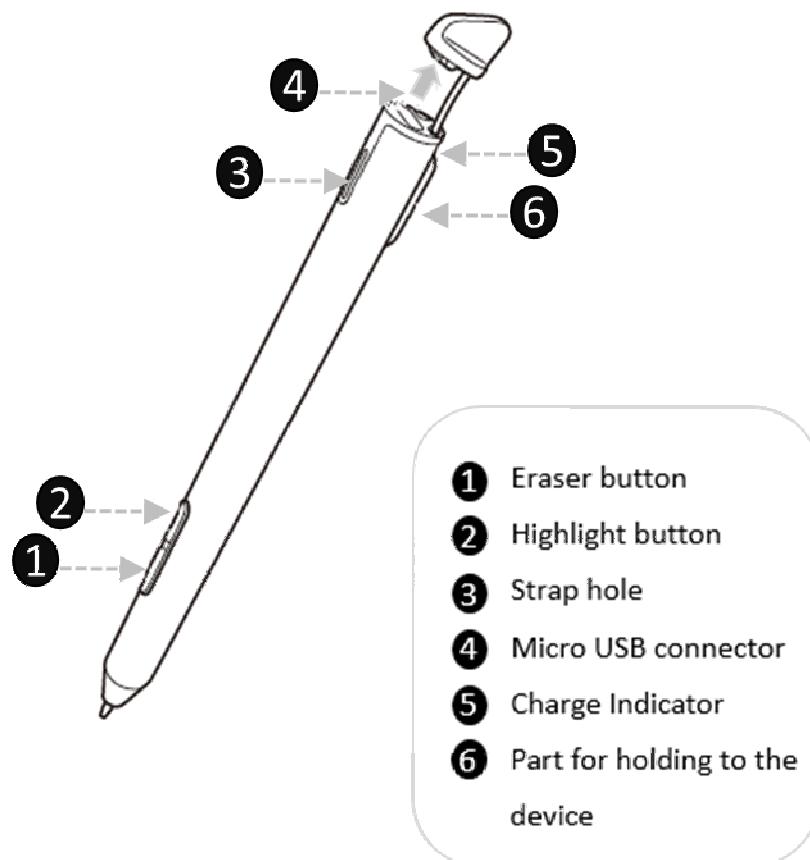
1 Charge the device and the stylus.

2 Reset the device.

Press the Reset button 1 with a plastic toothpick, clip, etc.

Press the "power button" 3 to restart the device.

## 2. Stylus



### Note: Digital Paper and stylus light description:

When using the Digital Paper and the stylus, please fully charge the battery first, the red light will be on when charging, and the light will be off when charging is complete.

**3. Hardware Speciation**

Parameter	Specifications	Remark
Screen size	13.3 inch (337.8 mm) diagonal	
Resolution	1650x 2200/ 16 Gray level EPD display	
CPU	Marvell® IAP140 64-bit (CoretexA53 1.2GHz x 4 core)	
Power source	Main: lithium-ion battery (2000mAh)	
	Sub: USB-Bus Power / Ratef Voltage: 5.0V	
Wireless	WiFi: IEEE 802.11a/b/g/n/ac MIMO/ 2.4 GHz, 5 GHz	
	Bluetooth 2.4 GHz	
	NFC: 13.56 MHz	
Memory	16GByte eMMC NAND Flash (Files storage Capacity: Approx. 10.86 Gbyte free Storage)	
	2GByte LPDDR3 RAM	
Touch panel	Capacitive type. Active area: 202.95mm x 270.60mm/ Resolution: 2540dpi	
Control buttons	Power key	
	Menu button	
	Reset hole	

Note: Specifications are subject to change without notice.

**4. Mechanical Specification**

Parameter	Specifications	Remark
Outline dimension	302.6mm x 224mm x 5.7mm	
Weight	Approx. 352 g	
Front panel	Black color/ PET	
Rear case	ABS+PC (Dark gray)	
Power button	ABS+PC	
Operating/Charging temperature	5 to 35 °C	
Button	Power/ Menu/ Reset button	

Note: Specifications are subject to change without notice.

**5. Software Specification**

Parameter	Specifications	Remark
OS	Android 5.1	
APP Installation	APP installation by kitting tool	
Quick search	Take notes directly on PDF files and find important notes with the quick search feature	
Swipe to turn the page	Easily flick between pages with your finger, just as you would with paper	
Compare documents and notes	Read and take notes parallel document with side by side view	
Password protection	Prevent access to sensitive documents with a secure password.	
Area selection	Select area in the page by hand or pen to enlarge the area	

Note: Specifications are subject to change without notice.

**2. Safety**

Parameter	Specifications	Remark
Safety standard (EMC)	FCC	

**Regulatory information**

This device displays the information below.

- The Declaration of Conformity (DoC) logo and the FCC Identifier (FCC ID) based on the FCC Rules
- The marks and registration numbers of the radio wave and radio communication acts  
You can display these marks or registration numbers. Press the (home) button, then tap [Settings] → [Regulatory Information].

If you cannot display the marks or registration numbers due to a malfunction, contact the aValue Support Center.



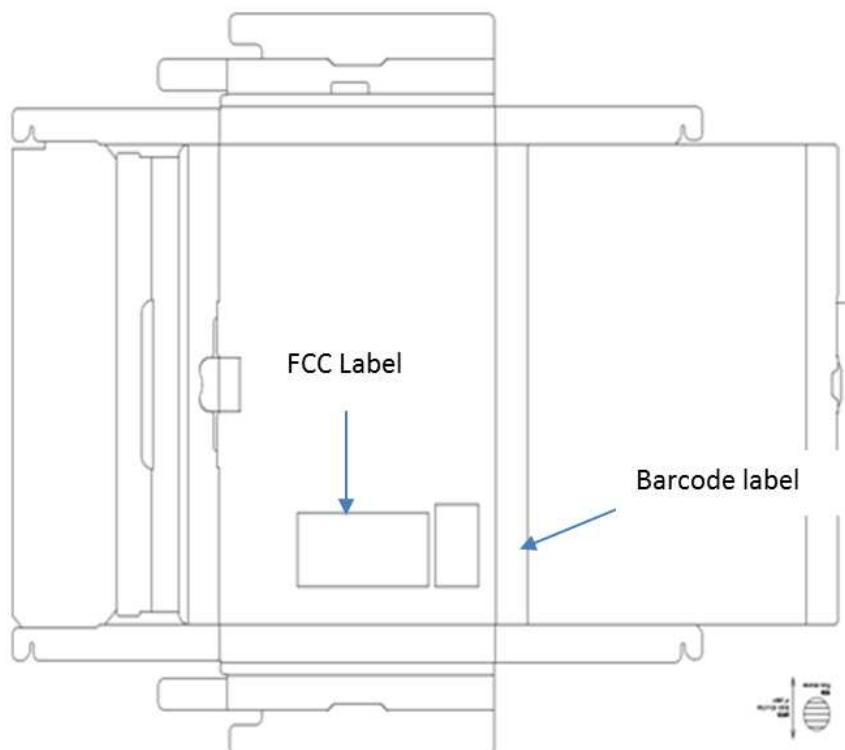
Regulatory Information



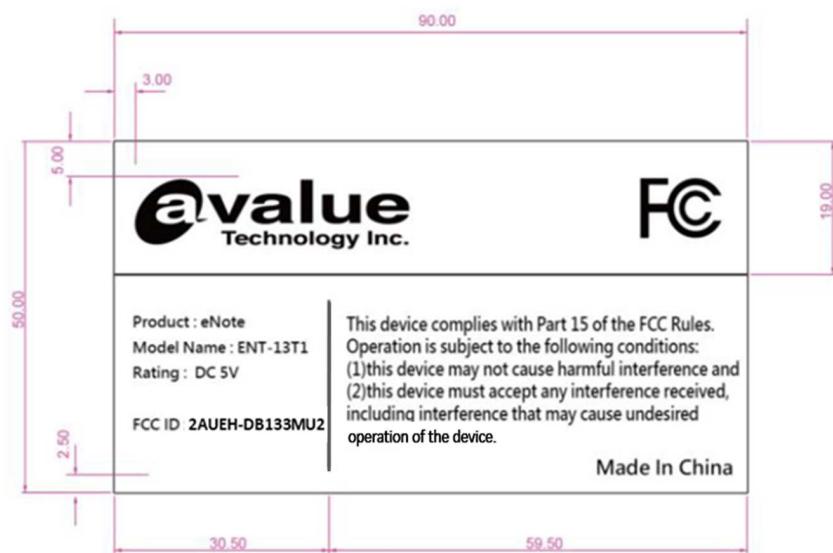
FCC ID: 2AUEH-DB133MU2

### 3. Package

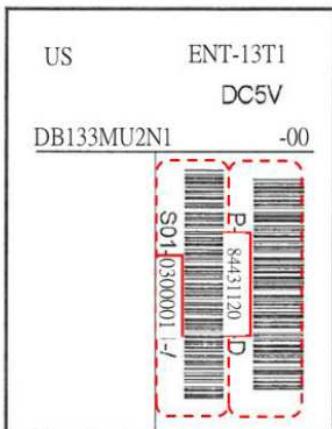
Parameter	Specifications	Remark
Individual carton	Material/ Dimension	
FCC ID Label	Size: 50mm*90mm	
Barcode label	Size: 37mm*56mm	



#### ● FCC Label



- Model name & product code



SKU	US
Model Name	ENT-13T1
Spec	DC5V
Product code	84431120

## 6. Accessories

Parameter	Specifications	Remark
USB cable	1.5 M	
Stylus	Metal casing/ Li-Polymer Battery (144mAh)	
Pen tip	PEN Tips ➤ POM *2 ➤ Felt *1	
Puller	Puller *1	



## 7. Safety

- Do not disassemble the battery.
- Do not charge the device near fire, heat, or leave it in hot sunlight.
- Do not expose the battery to fire or heat.
- Be careful not to allow liquid or a foreign object to get into the device, as doing so may cause electric shock or fire.
- Do not cover the device with a blanket or other goods when turned on and charging.