



ENT-13T1

13.3" eNote Tablet with Active Stylus (Sales Area: US/JP only)

- > 13.3" E Ink display
- > High-Contrast, High-resolution Glare-free screen for easy reading
- > Ultra low power
- > Extremely thin and light
- > Optional stylus for responsive data entry / writing

+ Spec

System	
Processor	88AP140A0-BTY2C012TT404 (Cortex-A53 1.2GHz x 4 core)
System Memory	2GB DDR3L
Storage	
Storage	16GB eMMC NAND Flash memory Approx. 10.86GB free storage
Panel	
LCD Panel	13.3" (337.8 mm) diagonal
Resolution	High-resolution display 1650 x 2200 dots, 16 gray level
Touch Screen	Projected capacitive touchscreen Active stylus for responsive data entry / writing (Optional)
Display	
Chipset	Electrophoretic Display Bi-stable technology, no power needed to hold an image
Data Communication	
WLAN	IEEE 802.11a/b/g/n/ac MIMO Supports 2.4 GHz band and 5 GHz band WPA2-PSK (AES), 802.1x EAP (TLS/PEAP)
USB	1 x Micro USB2.0 for fast file transfer and charging
Mechanical & Environmental	
Dimensions(W x L x D)	302.6 x 224 x 5.7mm (12 x8 7/8 x1/4 inches)
Operating Temperature	5°C to 35°C (41F to 95F)
Weight	Approx. 352 g
Certifications	
Certification Information	FCC Class B VCCI Class B
Software Support	
OS Information	Android OS
Power Requirement	
Battery	Built-in long-lasting rechargeable Lithium Ion polymer battery (2000mAh) Approx. 1 month use on a single charge
Battery Operating Time	Up to 3 weeks of typical usage

+ Ordering

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