For Your Smart Business

7" Android Tablet
Professional Grade Android Tablet for the Enterprise

NT-07M

The NT-07MTM is our ultra-convenient, cost-effective Android OS-based tablet, developed exclusively for world class customers. The NT-07M runs a variety of applications with a unique interface for your specific business. It lets you customize applications without unnecessary software to slow you down. For smart business, the NT-07M is the smart solution.

"Smooth & Stylish Design"

"Popular & Useful I/O port"

Android OS

The NT-07M is based on the Android Operating System, which means custom applications can be developed faster and installed at lower cost.

For the Enterprise

The NT-07M interface can be custom-modified as needed. Only the necessary applications for your business are embedded, so the tablet is very efficient and easy to use.

802.11b/g/n WLAN

NT-07M conforms to Wi-Fi 802.11b/g/n, so it can be used in various wireless environments. Its native 802.11n connectivity is especially useful for services requiring very fast transmission speeds.
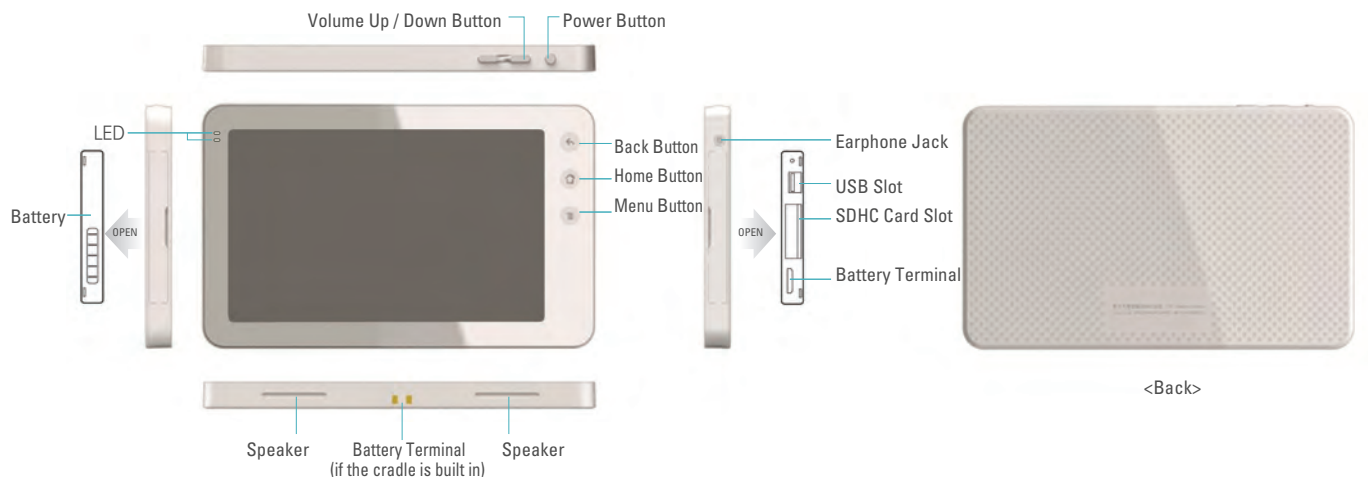
Wireless Communications

Wi-Fi   Bluetooth

Wireless communications such as Wi-Fi and Bluetooth are available, making it possible to develop and embed application solutions with other wireless communication devices.

Storage

2GB of internal memory included. SDHC card and USB slot are provided.

Specification

Volume Up / Down Button — Power Button

LED

Battery — OPEN

Back Button
Home Button
Menu Button

Earphone Jack
USB Slot
SDHC Card Slot
Battery Terminal

OPEN

<Back>

Speaker — Battery Terminal (if the cradle is built in) — Speaker

Size	- W: 193.5mm x H: 120mm x D: 12.9mm		
Weight	- 403g (Approx.)		
OS	- Android 2.2		
CPU	- CorTex A8 1GHz		
Memory	- DDR2 512MB	- Storage 2GB	
Display	- 7" (Diagonal)	- Capacitive Multi-touch	- 800 X 480(px)
Button	- Power, Menu, Back, Volume Up / Down, Reset		
Input/Output	- 3.5mm Ear Mic Jack	- SDHC Card Slot	- USB 2.0 Host
Network	- WiFi (802.11b/g/n) Client	- GPS(Option) [1]	- 1-seg UHF(Option) [2]
LED	- Power On	- Charging / Operating	
Audio	- Built-in Stereo Speaker		
Antenna	- Built-in WiFi/BT Antenna	- 1-seg ROD Antenna (Option)	- GPS Antenna (Option)
Accessory	- Cradle (Power Supply)	- AC Adapter (5V, 3A)	
AC adapter	- Input Voltage DC 5V 3A		
Battery	- Internal 3100mA Lithium Polymer	- Backup Battery for RTC Operating	
Battery charging time	- Charging Time: 4 hours	- Operating time: 6 hours	

[1] GPS is an option
[2] 1seg is only available for Japanese products as an option.