- Super Fast
- Extremely Rugged
- Customizable

Catch the wave!

- 806MHz CPU
- 128MB RAM 256MB ROM
- Windows Mobile 6.1
- Barcode Scanner Integrated
- GSM / GPRS / eGPRS & WLAN

FUNCTIONALITY

NWT-Manager is the AutoID PDA integrated with 1D/2D Barcode Scanner, A-GPS as well as Voice and Data Communication and WLAN. The ability to collect barcode data and transfer data with high-speed in a single device improves field force automation and increases productivity.

RUGGED

NWT-Manager is built to withstand harsh work environments.
- Rated IP-65 for protection against rain and dust
- Withstand multiple 1.5m drops to concrete
- Operate in a temperature range of -20° to 55°

COMPATIBILITY

The NWT Professional with windows Mobile-based operating system makes it easy to install mobile suite and custom applications. The device allows you to manage real-time sales, customers, inventory, and vendor information without any restraints of time or place.

ERGONOMIC

- 3.5" display delivers excellent graphic capability and readability.
- Touch screen and numeric keypad provides simple and easy operation.
- Sleek, compact and hand-held device grants you easy control of your work with one hand on the go.

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Physical Characteristics	
Dimensions (W x H x D)	75 x 150.3 x 24.9mm / 3.0 x 5.9 x 1.0 inch
Weight	Excluding battery: 253g / Including standard battery: 314g /
Display	3.5" QVGA with backlight, TFT-LCD, 260K, 240 x 320
Touch Panel	Analog resistance type
Keypad	Numeric keypad
Standard Battery	Rechargeable, 3.7V, 2,300mAh, Li-ion
Extended Battery (optional)	Rechargeable, 3.7V, 3,700mAh, Li-ion
Expansion Slot	Customer-accessible MiniSD slot for removable memory card up to 2G
SIM Slot	1 SIM
Audio	Speaker, Headset jack
Camera	2 megapixel color camera with LED flash
GPS	Integrated GPS with Network Independent A-GPS
Performance Characteristics	
CPU	PXA 320, 806MHz
OS	Windows Mobile 6.1
Memory	128MB RAM / 256MB ROM
Interface	RS-232C, USB 1.1 (Full-speed) Client, Ethernet via cradle
User Environment	
Operating Temp	-20°C to 55°C / -4°F to 131°F
Storage Temp	-25°C to 70°C / -13°F to 158°F
Humiditiy	93% non-condensing
Drop Spec	5ft. / 1.5m drop to steel surface, 2drops per 6 sides
Rain/Dust Protection	IP65
Integrated Radio	
WWAN Radio	GSM / GPRS / eGPRS (850, 900, 1800, 1900 MHz)
WLAN Radio	IEEE 802.11b/g
WPAN Radio	Bluetooth Class □ V2.0+EDR, IrDA 1.2
Data Capture	
Barcode Scanner	1D&PDF417 Laser Class □ or 1D&2D CMOS Imager

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