

NAUTIZ eTicket

Packed with performance



handheld

www.handheld-us.com

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The Nautiz eTicket is a versatile PDA designed for payment transactions and validations. With its category-leading combination of performance features in a small but rugged package the Nautiz eTicket is the perfect handheld for fare collection in public transport. The Nautiz eTicket is designed to provide everything you need for optimum in-the-field computing performance – this handheld offers a total package of unmatched capabilities in a rugged format.

First of all, the Nautiz eTicket is fast and powerful. Its high-speed 806 MHz Xscale processor, 256 MB RAM and 512 MB Flash memory is unsurpassed in the handheld market – this mobile computer can keep up with you. And it's easy to use and practical. With Windows Mobile 6.1, a full VGA screen, and a battery that lasts more than a full workday on a single charge this handheld takes desktop computing efficiency out into the field.

The built-in smart card reader supports various ISO14443 type A/B RFID devices, including the entire MIFARE® family. The contactless electronic link between the card and the reader allows for the fast interface that is needed in security and payment systems.

The Nautiz eTicket is also a feature-rich device. It has an integrated 3 megapixel autofocus camera, and it also includes integrated 2-D imager. It offers a standard GSM/UMTS voice and high speed HSDPA data connectivity with lightning-fast 3G communication. The Nautiz eTicket has integrated Bluetooth and 802.11b/g, with WPA2 encryption for improved security and CCX certification for better interoperability. And with state-of-the-art SiRF Instant Fix II technology, the Nautiz eTicket's GPS computes positions in seconds.

Finally, this handheld is tough and mobile enough to take anywhere. An IP65 rating means the Nautiz eTicket is impervious to dust and highly water-resistant, and it can withstand drops from 6 feet and operate in a wide range of temperatures. It weighs less than one pound and fits comfortably in your hand.

The Nautiz eTicket brings together the latest features and technology to deliver a mobile handheld device that does it all, and does it well.

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Size	6.3" (160mm) x 3.15" (80 mm) x 1.4" (35.5mm)
Weight	14.5 ounces (410 g) including rechargeable battery
Environment	
<i>Operating:</i>	-4 °F to 131 °F (-20 °C to 55 °C)
<i>Storage:</i>	-13 °F to 158 °F (-25 °C to 70 °C)
<i>Drop:</i>	6 ft (1.8 m)
<i>Sand & Dust:</i>	IP65
<i>Water:</i>	IP65
<i>Humidity:</i>	5% to 95% relative humidity
Processor/memory	Processor: Marvell PXA320 Xscale 806 MHz Memory: 256 MB RAM
Data Storage	512 MB Flash
Operating System	Windows Mobile 6.1
Screen	3.5" VGA TFT LCD, 480 x 640 pixels, daylight viewable, touchscreen
Keyboard	Numeric keypad
Battery	4400 mAh, all day operation with default settings, rechargeable Li-ion
Connections	USB host/client Serial (TTL) Audio jack IrDA Ethernet (via desktop cradle) MicroSD slot
Smart Card Standards	RF Transmit Frequency: 13.56MHz Standards Supported: ISO14443A, ISO14443B, ISO15693 Smart Cards Supported: ISO14443A, ISO14443B, ISO15693, MIFARE®, iCODE
Smart Card Capacity	Connector: 1 SAM socket connector
Supported Tag-Ics	MIFARE® Standard, MIFARE® 4k, MIFARE® ProX, MIFARE® Ultralight, MIFARE® DESFIRE MIFARE® SmartMX, I-CODE, I-CODE SLI (SL2 ICS 20), I-CODE EPC (SL2 ICS 10) I-CODE UID (SL2 ICS 11), ISO14443A Tags, ISO14443B Tags, ISO15693 Tags
Communication	PAN: Bluetooth 2.0 + EDR WLAN: integrated 802.11b/g, WITH WEP, WPA, WPA2, CCX Cisco Compatible extensions Integrated GPS SiRF III with Instant Fix II GSM/UMTS (HSDPA/EDGE) Integrated speaker & microphone
Camera	Integrated 3 megapixel camera with autofocus and LED Flash
Barcode Scanner	Integrated 2D Imager
Options	<ul style="list-style-type: none">• Desktop cradle, standard• Vehicle mount• 12V Vehicle charger

HHCS Handheld USA, Inc. (Handheld US) is a North American supplier of rugged PDAs and handheld computers. Handheld US and its partners deliver complete mobility solutions to businesses in industries such as logistics, forestry, public transportation, construction, military, and security. Handheld US is a subsidiary of HHCS Handheld Computer Specialists AB in Sweden.

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