

NAUTIZ X2

RUGGED MOBILITY OPTIMIZED



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handheld
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Introducing the new Nautiz X2, the most compact and comfortable rugged handheld available.

The Nautiz X2 is the ideal handheld for today's mobile workforce. With enterprise-level capabilities, it can handle all your tasks – and your rough-and-tumble environments. Plus it offers the portability, feel and sophistication of an Android smartphone. All this, and it's the best value in the market.

Integrated features for all-in-one capabilities

The Nautiz X2 is a true all-in-one: a computer, a scanner, a camera and a 4G/LTE phone.

First, the basics: Accomplish your daily tasks with the power of a quad-core processor and easy-to-use Android 5.1 Lollipop OS. But then add a high-quality, high-speed 1D/2D scanner with three dedicated scan buttons. The integrated camera offers the clarity and versatility of 8 megapixels, with autofocus and flash. And, to top it off, the Nautiz X2 has the kind of phone functionality you would expect from a consumer smartphone. Google GMS sets the Nautiz X2 apart from other enterprise handhelds, allowing you to download Play Store apps and use Google Maps. The Nautiz X2 is a rugged superstar with efficiency at its core.

Thoughtful design, superior ergonomics

The real trick is to combine all this functionality – plus rugged durability – into a device that just plain feels good in your hand. No other handheld lets you do your work with the combination of small size, light weight and sleek design of the Nautiz X2. You've got to feel it to believe it.

And, of course, ruggedness

The Nautiz X2 takes advantage of Handheld's decades of experience building rugged mobile computers tough enough to thrive in harsh outdoors environments... and in your warehouse. It's IP65-rated and meets stringent MIL-STD-810G test standards – built to survive repeated drops and punishing temperatures, and to work equally well in dusty environments or in heavy rain. Rely on it. And rugged mobility also includes an incredibly crisp, sunlight-readable 4.7" display and a capacitive screen with the toughness of Gorilla Glass and the responsiveness of multi-touch sensitivity.

Hands down, the best value on the market

Probably the most amazing thing about the Nautiz X2 is that it can perform so many tasks, with such ergonomic ease, at such an incredible value. Handheld has been delivering the best combination of performance, reliability and value for years – now the Nautiz X2 takes that tradition to new heights.

Size	150 mm x 73.5 mm x 16 mm (5.9" x 2.89" x 0.62")
Weight	230 g (8.11 oz)
Processor	1.3 GHz quad-core ARM® Cortex-A53 MPCore™
Memory/Disk	8 GB ROM / 1 GB RAM
Operating System	Android 5.1
Screen	4.7" IPS panel 1280x720
Keypad	Four keys on front side
Battery	Lithium polymer rechargeable 3300 mAh (12.21 Wh)
Connections	Micro USB 2.0 Dock connector for charging 3.5mm headset connection
I/O slot	SIM (user accessible) MicroSD/MicroSDHC slot (user accessible)
Communication	
Audio:	Built-in microphone/Headphone connector
PAN:	BT 4.0 LE
Cellular (WWAN):	GSM / HSPA+ (3G) / LTE (4G)
Wireless LAN:	802.11 a/b/g/n (Dual-band: 2.4G+5G)
NFC:	NFC 13.56MHz, ISO14443A/14443B/15693
Camera	8 Megapixel camera with autofocus and LED flash
Scanner	1D Laser scanner (Motorola SE965HP) or 1D/2D Imager (Honeywell N3680)
Sensors	GPS/GLONASS Accelerometer Light/Proximity
Environment	
Operating:	-20 °C to 50 °C (-4 °F to 122 °F) MIL-STD-810G, Method 501.5 Procedure II
Storage:	-20 °C to 60 °C (-4 °F to 140 °F) MIL-STD-810G, Method 501.5/502.5 Procedure I
Drop:	26 drops from 1.22 m (4 ft) MIL-STD-810G, Method 516.6 Procedure IV
Vibration:	MIL-STD-810G, Method 514.6 Procedures I & II
Sand & Dust:	IP65, IEC 60529
Water:	IP65, IEC 60529
Humidity:	0 ~ 95% (non-condensing) MIL-STD-810G, Method 507.5
Altitude:	4572 m (15,000 ft) MIL-STD-810G, Method 500.5 Procedure I
Options	<ul style="list-style-type: none"> • Desktop cradle • Vehicle cradle • Screen protector • Headset • Carry case • Multi slot cradle



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Handheld Group AB is a worldwide supplier of rugged PDAs and mobile computers. Together with partners Handheld deliver complete mobility solutions to businesses in industries such as logistics, forestry, geodesy, public transportation, construction, service & maintenance, military and security. The Handheld Group of Sweden has local offices in Sweden, Finland, the Netherlands, Italy, Germany, Switzerland, Australia, UK and the USA.

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