



NAUTIZ X2

FULLY RUGGED HANDHELD

FEATURES INCLUDE:

- 4.7" IPS Sunlight Readable Display
- ARM Cortex-A53 MPCore CPU
- 2GB Memory & 16GB ROM Storage
- MIL-STD-810G & IP65
- -20°C to 50°C Operating Temperature
- Android 6.0 Marshmallow OS



RUGGED MOBILITY OPTIMISED

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.

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.

SPECIFICATION

CPU Option(s)	ARM Cortex-A53 MPCore (1.3 GHz)
Memory	2GB Memory Onboard
Storage	16GB ROM Onboard
I/O Interface	Micro USB 2.0 Docking Connector For Charging 3.5mm Headset Connection 8 MP Camera With Autofocus & LED Flash
Expansion	MicroSD / MicroSDHC Slot (User Accessible)
PAN	BT v2.1
Wireless LAN	802.11 a/b/g/n (Dual-band WLAN: 2.4G+5G)
Navigation	Integrated u-blox® GPS, WAAS/EGNOS/MSAS-capable, G-Sensor, E-Compass
Cellular (WWAN)	GSM, HSPA+ (3G), LTE (4G)
PAN	BT 4.0 LE
NFC	NFC 13.56MHz ISO14443A/14443B/15693
Battery	Lithium Polymer Rechargeable 3300 mAh (12.21 Wh)

Display	4.7" IPS Sunlight Readable Display
Resolution	1280 x 720
Brightness	Sunlight Readable
Touchscreen	Capacitive Touch Screen
Scanner	1D Laser scanner (Motorola SE965HP) 1D/2D Imager (Honeywell N6603)
Sensors	GPS/GLONASS Accelerometer Light/Proximity
Temperature	Operating: -20 °C to 50 °C Storage: -20 °C to 60 °C
Software	Android 6.0 (Marshmallow)
Drop	26 Drops From 1.22 m (ft) MIL-STD-810G, Method 516.6 Procedure IV
Vibration	MIL-STD-810G Method 514.6 Procedures I & II
Altitude	4572 m (15.000 ft) MIL-STD-810G, Method 500.5 Procedure I
Sand & Dust	IP65, IEC 60529
Water	IP65, IEC 60529
Dimensions (W x D x H)	150 mm x 16 mm x 73.5 mm
Weight	230 g

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Technical Specifications quoted are verified but do not indicate the maximum performance limitations of the equipment. Specifications are subject to change without notice. E & OE Issue A

