

NEW and upgraded NAUTIZ X2



Previous version of NAUTIZ X2

Dimensions	150 mm x 73.5 mm x 16 mm (5.9" x 2.89" x 0.62")
Weight	230 g (8.11 oz)
Processor	MediaTek Helio P22 MT6762, 8 cores 2.0 GHz
Graphics	IMG PowerVR GE8320
RAM & Storage	4 GB / 64 GB
Operating System	Android 9 GMS
Display	4.7" capacitive multi-touch 720x1280 pixels Sunlight readable Glove/rain mode Corning Gorilla Glass
Buttons	Front: Home, task manager, scan, return Side: 2x FN, volume up/down, power
Battery	Standard: 3.8V 3600 mAh (13.68Wh), field replaceable Extended: 3.8V 7200 mAh (27.36Wh), field replaceable
Ports	Micro USB 2.0, OTG Docking connector Back connector for expandability 3.5mm headphone jack 1x micro SDXC (256GB) 1x micro-SIM
Communication	Cellular (WWAN): Global 2G (850, 900, 1800, 1900) 3G (1, 2, 5, 8) 4G/LTE (1, 3, 7, 8, 20, 34, 38, 39, 40, 41) North America 2G (850, 900, 100) 3G (1, 2, 4, 5) 4G/LTE (1, 2, 3, 4, 5, 7, 12, 17, 28A/B, 41) Wireless LAN: 2.4GHz + 5GHz 802.11 a/b/g/n/r/ac PAN: BT 5.0 LE NFC: 13.56 MHz ISO 14443A/B, ISO 15693 Audio: Rear-facing speaker Microphone
Positioning	GPS/AGPS/GLONASS/Galileo/BeiDou
Scanner	1D Laser (Zebra SE965HP) 2D Imager (Honeywell N6603)
Camera	8 megapixels with autofocus and flash
Sensors	Accelerometer, Vibration, Proximity, Ambient light
Environment	Operating: -20°C to 60°C (-4°F to 140°F) MIL-STD-810G, Method 501.5 Procedure II Storage: -40°C to 60°C (-40°F to 140°F) MIL-STD-810G, Method 501.5/502.5 Procedure I Drop/shock: 26 drops from 1.2 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

Dimensions	150 mm x 73.5 mm x 16 mm (5.9" x 2.89" x 0.62")
Weight	230 g (8.11 oz)
Processor	MediaTek MT6735, 1.3 GHz 64-bit quad-core
Graphics	Arm Mali-T720
RAM & Storage	2 GB / 16 GB
Operating System	Android 7 GMS
Display	4.7" capacitive multi-touch 720x1280 pixels Sunlight readable - Corning Gorilla Glass
Buttons	Front: Home, task manager, scan, return Side: 2x FN, volume up/down, power
Battery	Standard: 3.7V 3300 mAh (12.21 Wh), field replaceable Extended: 3.7V 6600 mAh (24.42 Wh), field replaceable
Ports	Micro USB 2.0 Docking connector Back connector for expandability 3.5mm headphone jack 1x micro SDHC 1x micro-SIM
Communication	Cellular (WWAN): Global 2G (850, 900, 1800, 1900) 3G (1, 2, 5, 8) 4G (1, 2, 3, 4, 5, 7, 8, 17, 20) North America - - - Wireless LAN: 2.4 GHz + 5 GHz 802.11 a/b/g/n PAN: BT 4.0 NFC: 13.56 MHz ISO 14443A/B, ISO 15693 Audio: Rear-facing speaker Microphone
Positioning	GPS/GLONASS
Scanner	1D Laser (Zebra SE965HP) 2D Imager (Honeywell N6603)
Camera	8 megapixels with autofocus and flash
Sensors	Accelerometer, Proximity, Ambient light
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/shock: 26 drops from 1.2 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