



NQuire 10 Trygon

Terminale dotykowe

					
1.2m drop	10.1" screen	1D & 2D	4G	9,000 mAh	AER + GMS
					
Android 15	Bluetooth 5.4	Camera	GPS	IP65	Ndevor
					
NFC	USB-C	Warranty 2 Years	WIFI Dual Band		



Features

Made to Display.

The NQuire 10 Trygon features a 10.1" capacitive touchscreen for an intuitive, responsive user experience. The tempered glass display is sunlight-readable, making it well-suited for outdoor use. Its large screen size supports the display of extensive data sets and runs third-party applications for use cases such as warehouse stock management, field service, and quality inspections.

Performance Ready.

The NQuire 10 Trygon runs Android 15 GMS and is powered by a 2.2 GHz octa-core processor for dependable application performance. It also carries Google's Android Enterprise Recommended (AER) seal of approval, confirming it meets enterprise standards for security, reliability, and core device functionality.

Connectivity Options.

The NQuire 10 Trygon offers various connectivity options, including dual-band Wi-Fi, Bluetooth 5.4, 4G, GPS, and NFC. These features ensure reliable connectivity, making the Trygon suitable for a wide range of applications, both indoors and outdoors. It can be used for access control, equipment tracking, fieldwork, inventory management, and patient monitoring.

Scanning and Imaging.

The NQuire 10 Trygon includes an integrated barcode scanner for fast, accurate capture of 1D and 2D barcodes. Rear and front cameras further extend its capabilities, enabling barcode capture, inspection documentation, asset and inventory tracking, and proof-of-delivery photos.

All-Day Power.

The NQuire 10 Trygon is equipped with a removable 9,000 mAh battery, delivering over 12 hours of continuous operation. Fast charging support (up to 18W) further minimizes downtime between shifts.

Design and Durability.

The NQuire 10 Trygon is available in two color options: black and white. The black version suits general use across a wide range of industries and applications, while the white version is tailored for medical environments where hygiene and a clean, professional appearance are priorities. Both versions feature an ergonomic design that reduces hand fatigue during extended use. With an IP65 rating and 1.2-meter drop protection, the device combines everyday comfort with the ruggedness needed for industrial environments.

2 Years Full
Warranty

Ndevor
NEWLAND SOFTWARE

TECHNICAL SPECIFICATIONS

NQuire 10 Trygon

Przechwytywanie danych

1D	Code128, Code 49, Code 16K, (GS1128) UCC/EAN-128, AIM-128, EAN-8, EAN-13, UPC-E, UPC-A, ITF, ITF 6, ITF 14, Matrix 2 of 5, Industrial 25, Standard 2 of 5, Code39, ISSN, ISBN, CodaBar, Code93, Code 11, Plessey, MSI Plessey, RSS.
2D	Aztec, Composite, CS Code, Maxicode, Micro PDF, Micro QR, PDF 417, QR Code, Data Matrix, DotCode.
Głębła ostrości Kod 39 (5mil)	120 mm - 280 mm
Głębła ostrości Data Matrix (10mil)	110 mm - 260 mm
Głębła ostrości EAN 13 (13 mil)	70 mm - 600 mm
Głębła ostrości PDF417 (6.7mil)	110 mm - 230 mm
Głębła ostrości QR (15mil)	55 mm - 400 mm

Wydajność

Obecny system operacyjny	Android 15, GMS, Android Enterprise Recommended (AER)
Pamięć Flash	64GB
Pamięć RAM	4GB
Procesor	2.2GHz, octa-core 64-bit processor

Właściwości fizyczne

Adaptacja AC	18W Fast Charging Supported
Wtyczka audio (jack)	Słuchawki typu C, gniazdo słuchawkowe 3,5 mm
Typ Baterii	3.85V, 9000mAh
Wymiary (mm)	266.8(L) × 180.9(W) × 21.45(H) mm
Wyświetlacz/Panel dotykowy	10.1” (1200×1920), Capacitive-, Sunlight-Readable Touchscreen
Przedni aparat	5 MP, Stała ogniskowa
Interfejsy	USB-C
Klawiatura	12 klawiszy
Powiadomienia	Głośnik, Wibracja, Wielokolorowe diody LED
Tylny aparat	13 MP, Lampa błyskowa LED, Autofokus
Czujniki	Czujnik magnetyczny, Czujnik światła i zbliżeniowy, Żyroskop, Czujnik przyspieszenia
SIM/TF	Nano + Nano or Nano + TF
Waga	918g (including battery)

Bezprzewodowy

GPS	Beidou, GLONASS, Galileo, GPS (AGPS)
NFC	ISO14443A/B, ISO15693, ISO18000-3, MIFARE, FeliCa RF, Kovio, NFC Forum Type 1-4 Tags
WLAN RADIO	Built-in 802.11 a/b/g/n/ac/ax Wi-Fi6E, Support 2.4G, 5G dual band and 6G, 2T2R
WPAN RADIO	Bluetooth 5.4
WWAN RADIO	2G: GSM (B2, B3, B5, B8). 3G: WCDMA (B1, B2, B5, B8); CDMA 1X/EVDO(BC0). 4G: TDD-LTE (B34, B38, B39, B40, B41); FDD-LTE (B1, B2, B3, B5, B7, B8, B20, B28 a&b)

Środowiskowe

Odporność na upadek	1.2m drops to concrete (for six sides, one drop per side)
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Wyładowanie elektrostatyczne (ESD)	±8 kV (wyładowanie bezpośrednie), ±15 kV (wyładowanie w powietrzu)
Wilgotność	5% do 90% (bez kondensacji)
Klasa IP	IP65
Temperatura robocza	od -20°C do 50°C (od -4°F do 122°F)
Temperatura przechowywania	od -30°C do 70°C (od -22°F do 158°F)

Oprogramowanie

Plan działania dotyczący systemu Android	https://www.newland-id.com/en/support/android-roadmap-for-newland-devices/
Narzędzia konfiguracyjne	Ndevor
MDM (certyfikowany)	Ndevor

Gwarancja

Standardowa gwarancja	2 lata
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Akcesoria

Akcesoria opcjonalne	Podstawka ładująca, Etui ochronne, Stacja samochodowa, Folia hartowana
Akcesoria standardowe	Kabel USB, Pasek na rękę, Adapter wielowtykowy

Co znajduje się w pudełku?

NLS-NQ10T-4W-B	NQuire 10 Trygon Black, USB cable, Hand strap, Multiplug adapter
NLS-NQ10T-4W-W	NQuire 10 Trygon White, USB cable, Hand strap, Multiplug adapter

Newland AIDC EMEA

Feel free to contact us or a partner near you.

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Specifications are subject to change without notice

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