



NQuire 750 Stingray

Terminale dotykowe

					
1D & 2D	4G	7" screen	Android 7.1	Bluetooth 4.0	Camera
					
I/O Ctrl	Megapixel	Micro SD	Ndevor	NFC	PoE
					
RFID	Touchscreen	USB	Warranty 2 Years	WiFi Dual Band	



Features

Android OS.

The NQuire 750 Stingray uses Android 7.1 OS. With this reliable operating system comes a feature-rich environment for stable apps that are tried and tested. Android 7.1 is an excellent match for the applications most suited to the NQuire 750. Particularly when operating within four walls, fitting the NQuire 750's PoE (Power over Ethernet) connectivity.

Free MDM included.

The NQuire 750 Stingray comes with the option of running Newland's free MDM solution: Ndevor. As a result, the Micro Kiosk lends itself perfectly for the coordination of multiple units. Managing information from a shared database, organizing applications and settings across many individual units, as well as low-touch assistance in troubleshooting can all be managed from a centralized location.

Mount anywhere.

The NQuire 750 Stingray's slimline and lightweight design is suitable for mounting on any shelf edge. Options to mount the NQuire series range from shelf to wall and free-standing. Its classic Vesa75 configuration also ensures existing industry standard, 3rd party solutions are compatible.

Snappy Megapixel Scanning.

Barcode data capture is at the heart of Newland's Micro Kiosks and so the NQuire 750 is fitted with their own Megapixel scanning technology. This maintains high standards for the scanning of both large and small 1D & 2D barcodes. The Micro Kiosk further includes optimal settings for reading barcodes presented on smartphone and tablet screens. With the scanner set at a 20° angle, it matches the ergonomics of how the user presents codes for scanning.

Multi-purpose display.

The sharp, full-colour screen on the Stingray is perfect for running animations and live recorded videos when not actively being used. With onboard memory, expanded memory and online options, the choice of content to display is virtually limitless.

Endless communication possibilities.

With WiFi, Ethernet, Powered Ethernet (PoE) and Bluetooth, this Micro Kiosk offers a variety of standard communication possibilities. Additionally, optional 4G means that the NQuire 750 Stingray can communicate and be communicated with, no matter the circumstance. Adding to that the wide variety of data capture options, such as integrated barcode reading, MSR, NFC and low frequency RFID, application possibilities are endless. Modules can only be ordered pre-mounted to the connector on the left or right side.

2 Years Full Warranty

Ndevor
NEWLAND SOFTWARE

NQuire 750 Stingray

Przechwytywanie danych

1D	All major 1D symbologies
2D	All major 2D symbologies
Celowanie	Dioda laserowa (625 ± 10 nm)
Oświetlenie	Biała dioda LED (625±10 nm)
Czujnik obrazu	1280 x 800 CMOS
Tryby skanowania	Tryb wykrywania
Częstotliwość skanowania	60 frames per second

Wydajność

Obecny system operacyjny	Android 7.1
Pamięć Flash	8 GB eMMC
Pamięć RAM	2GB DDR3
Rozszerzenie pamięci (maks.)	Micro SD up to 128GB
Procesor	1.5 GHz octa-core, 64-bit

Właściwości fizyczne

Audio	Dwukanałowy dźwięk stereo o natężeniu 82 dB
Wymiary (mm)	195(W) x 138.5(D) x 25(H) mm
Wyświetlacz	7" (1280 x 800) IPS display
Gniazdo rozszerzeń	Micro SD up to 128GB
Przedni aparat	5 MP, Stała ogniskowa
Napięcie wejściowe	12 V DC (2 A)
Interfejsy	Micro USB 2.0, USB 2.0, GPIO, OTG
Pobór energii	12 W (max)
Zasilanie przez sieć Ethernet	RJ45 Ethernet, 10/100/1.000BASE-T
Zasilanie wejściowe	AC 110 to 220 V (50 to 60 Hz)
Zasilanie wyjściowe	DC12 V, 2 A
Czujniki	Gravity Sensor
Panel dotykowy	5-punktowy ekran dotykowy pojemnościowy
Standard VESA	Complies with the standard VESA 75 bracket, enabling easy mounting on shelves and walls

Bezprzewodowy

RFID	ISO/IEC 14443 A/B ISO/IEC 15693; MIFARE 1K/4K; MIFARE DESFire; Sony FeliCa (optional)
WLAN RADIO	IEEE 802.11 a/b/g/n/ac, 2.4GHz and 5Ghz (optional)
WPAN RADIO	Bluetooth 4.0 LE, EDR + BLE (optional)

Środowiskowe

Wilgotność	5% do 90% (bez kondensacji)
Klasa IP	IP54 (tylko z przodu)
Temperatura robocza	od -10°C do 50°C (od 14°F do 122°F)

Temperatura przechowywania

od -20°C do 60°C (od -4°F do 140°F)

Oprogramowanie

Narzędzia konfiguracyjne	Ndevor
MDM (certyfikowany)	Ndevor, SOTI
Emulacja terminala	StayLinked, Airwatch

Certyfikaty

Certyfikaty Sprzęt	IEC 62471, RoHS, CE
--------------------	---------------------

Gwarancja

Kompleksowa umowa serwisowa	3 lata, 5 lat
Przedłużenie gwarancji	+1 rok, +3 lata
Standardowa gwarancja	2 lata

Akcesoria

Akcesoria opcjonalne	Adapter wielowtykowy, Podstawa biurkowa VESA 75, Uchwyt naścienny VESA 75, Moduł czytnika MSR, Moduł czytnika NFC, Moduł 4G, Moduł czytnika RFID niskiej częstotliwości
Akcesoria standardowe	Adapter wielowtykowy, Uchwyt naścienny VESA 75

Co znajduje się w pudełku?

NLS-NQUIRE751PRW-7C	NQuire 750 Stingray, Wall mount bracket, Multiplug adapter
---------------------	--

Accessories

Podstawy i uchwyty

STD1200 Desktop Stand for NQuire Series (STD1200)

WMB750 Wall Mount Bracket for NQuire Series (WMB750)



Newland AIDC EMEA

Feel free to contact us or a partner near you.

info@newland-id.com - newland-id.com

Specifications are subject to change without notice

© Newland AIDC EMEA 2026 - All rights reserved