


















NQquire 350 Skate

Terminale dotykowe

					
1D & 2D	4.3" screen	Android 7.1	Bluetooth 4.0	CMOS	I/O Ctrl
					
Megapixel	Micro SD	Ndevor	PoE	RFID	Touchscreen
					
USB	Warranty 2 Years	WiFi			



Features

Self-Scanning focused.

The NQquire 350 Skate is armed with a 2D omni-directional scan engine. Its megapixel scanner easily reads barcodes, no matter the size or material that it's been printed on. A 20 degree angle of the reader makes scanning larger products comfortable. For digital barcodes, this same tilt guides each user to present their smart phone at the optimal angle to combat reflection.

Heavily customized Android OS for easy integration and Device Management.

Running on Android 7.1, the NQquire 350 Skate ensures intuitive navigation to your customers and your team. Looking up product information, scanning tickets or checking prices is quick and simple. Meanwhile software and development possibilities are as powerful and widespread as they are in larger equivalents.

Greater visibility.

Newland's MDM Ndevor, included with each NQquire 350 Skate, makes updating and maintaining devices even easier by connecting them to a cloud-based configuration and monitoring tool.

Endless communication possibilities.

The NQquire 350 Skate is equipped with a variety of features that make it easy to adapt the micro kiosk to your application. The device has a built-in RFID reader and data can be transmitted through Ethernet, WiFi and Bluetooth. An external USB and GPIO port provides the possibility to connect an external device, such as a handheld scanner.

Mount anywhere.

With its small footprint and VESA 75 compliant design, the NQquire 350 Skate can be mounted on any shelf, pole or wall.

Backwards compatible.

The NQquire 350 Skate's embedded CIT emulation program means the device can emulate the exact functions of the NQquire 200 series. Enabling prior customers to explore what's possible with Android while they continue their existing processes.

2 Years Full Warranty

Ndevor
NEWLAND SOFTWARE

TECHNICAL SPECIFICATIONS

NQquire 350 Skate

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	8GB
Pamięć RAM	2GB
Rozszerzenie pamięci (maks.)	Micro SD up to 128GB
Procesor	1.5 GHz octa-core

Właściwości fizyczne

Audio	88 dB (850 Hz – 20 kHz) – dwukanałowy dźwięk stereo
Wymiary (mm)	140(W) x 139.5(D) x 61(H) mm
Wyświetlacz	4.3" (480 x 272) TFT LCD Display
Gniazdo rozszerzeń	Micro SD up to 128GB
Interfejsy	USB 2.0, GPIO
Pobór energii	6 W
Zasilanie przez sieć Ethernet	802.3 af
Zasilanie wejściowe	AC 110 to 220 V (50 to 60 Hz)
Zasilanie wyjściowe	DC12 V, 2 A
Panel dotykowy	Ekran dotykowy pojemnościowy
Standard VESA	Complies with standard 75 bracket, enabling easy mounting on shelves and walls
Waga	403 g

Bezprzewodowy

RFID	ISO/IEC 14443 A/B ISO/IEC 15693; MIFARE 1K/4K; MIFARE DESFire; Sony FeliCa
WLAN RADIO	IEEE 802.11a/b/g/n/ac
WPAN RADIO	Bluetooth 4.0 LE

Środowiskowe

Wilgotność	Robocza: 5% do 90% (bez kondensacji), Przechowywania: 5% do 95% (bez kondensacji)
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

Gwarancja

Standardowa gwarancja	2 lata
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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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