

















N5S Minke

Ordinateurs mobiles

		4,000 mAh			
1.5m drop	1D & 2D		4.0" screen	Android 7.0	Bluetooth 4.0
					
Camera	GPS	IP65	Megapixel	Micro USB	RFID
					
Touchscreen	Warranty 2 Years	WiFi Dual Band			

Features

Scan with speed and comfort.

With the N5S Minke in hand, you can capture practically any type of data, from barcodes to NFC. Its megapixel barcode scanning engine is placed at an angle that allows you to scan comfortably, without needing to tilt the screen. The resulting minimal strain allows you to scan comfortably all day long.

Advanced capacitive touch screen.

The 4.0" HD multi-touch capacitive touch screen dynamically adjusts to the current environment. This enables it to work with or without gloves, wet or dry, and with your fingertip or a stylus.

The best in ergonomics.

Engineered to perfect the user experience, the N5S Minke combines great ergonomics and an intuitive keyboard for comfortable all-day scanning. It's a slim and modern device that is easy to hold in one hand. Protruding and easy-to-use keys leave next to no room for error or confusion.

Long-lasting battery life.

The 4000mAh removable battery combined with the latest dynamic power management technology comfortably guarantees a full shift of continuous use.

Built to survive.

Constructed in robust IP65-rated housing, this device was built to survive in a variety of conditions. It is dust-proof and can be used in a wet environment, while also being resistant to drops of up to 1.5m. The result is a mobile computer that promises years of fuss-free operation.

2 Years Full Warranty

TECHNICAL SPECIFICATIONS

N5S Minke

Capture de données

1D	All major 1D symbologies, including Code 39, Codabar, Code 128, Interleaved 2 of 5, UPC, EAN, MSI.
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Performance

Système d'exploitation actuel	Android 7.0
Mémoire flash	16 Go
Mémoire RAM	2 Go
Extension de la mémoire de stockage (max.)	Micro SD card slot (max. 32GB)
Processeur	1.45 GHz quad-core

Caractéristiques physiques

Audio	Haut-parleur, Microphone
Prise Jack audio	prise jack 3,5 mm
Type de batterie	4000 mAh
Dimensions (mm)	172(W) x 72(D) x 24.8(H) mm
Écran	4" (800 x 480), WVGA
Emplacement pour extension	Micro SD card (max. 32GB)
Durée de vie estimée de la batterie	Standby: 500 hours; Scanning: 11 hours of continuous operation
Temps de charge estimé	4 hours
Tension d'entrée	5 V CC (2 A)
Interfaces	Micro USB 2.0
Clavier	28 touches
Écran tactile	Écran tactile capacitif
Poids	330 g (including battery)

Sans fil

GPS	Beidou, GLONASS, GPS (AGPS)
RFID	13.56MHz RFID, ISO14443A/B, ISO15693, ISO18000-3, Mifare, FeliCa, RF, Kovio, NFC Forum, Type 1-4 Tag
RADIO WLAN	802.11 a/b/g/n, 2.4 GHz and 5GHz
RADIO WPAN	Bluetooth 4.0, 3.0+HS, 2.1+EDR
RADIO WWAN	2G: GSM (Band 3/8) 3G: WCDMA (Band 1/8), CDMA1X, EVDO (Band BC0), TD-SCDMA (Band 34/39) 4G: LTE FDD (Band 1/3/7/20), LTE TDD (Band 38/39/40/41)

Environnement

Résistance aux chutes	1.5 m
Décharge électrostatique (ESD)	±8 kV (décharge directe), ±12 kV (décharge dans l'air)
Humidité	5 % à 95 % (sans condensation)
Indice de protection	IP65
Température de fonctionnement	de -20 °C à 55 °C (de -4 °F à 131 °F)
Température de stockage	de -30 °C à 70 °C (de -22 °F à 158 °F)

Logiciel

MDM (certifié)	Buckets
Émulation de terminal	StayLinked

Certifications

Certifications Matériel

BSMI, CE RED, RoHS, NCC, CCC, MTBF, SRRC, CTA, FDA II, EN 60825-1

Garantie

Garantie standard

2 ans

Accessoires

Accessoires en option

Socle de chargement

Accessoires standard

Câble USB, Batterie, Adaptateur secteur

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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