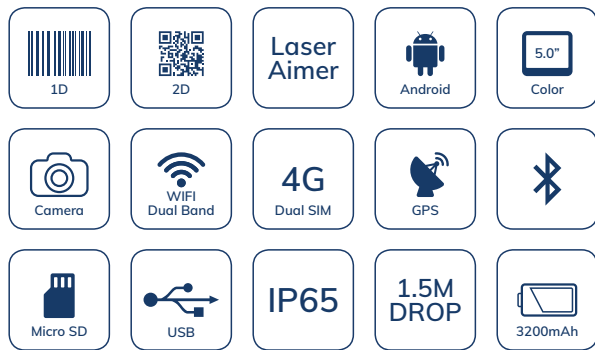




**Symphone
N7000**
Android mobile
computer

FEATURES

Contemporary design.

With the look and feel of an Android smartphone, the Symphone N7000 offers an intuitive scanning solution. Equipped with Newland's smallest 2D scanning engine, the device combines enterprise-level performance with the familiarity of a consumer device.

First time everytime barcode scanning.

With a high-performance OEM engine that scans both 1D and 2D barcodes at a remarkable speed, the N7000 is sure to increase worker productivity. A bright laser aimer provides additional accuracy and control.

Versatile Operating System.

Running on Android 5.1, the Symphone N7000 can be customized to suit your company and application. The OS makes it easy to integrate it with existing and future IT structures.

Powerful performance.

The Symphone N7000 has a Quad Core 1.3GHz CPU that ensures robust application performance. Its 5 inch display has a multi-points touch screen and works with a gloved finger, stylus or when wet.

Comprehensively Connected.

Equipped with dual band Wi-Fi 802.11 a/b/g/n (dual band 2.4 Ghz/5Ghz) and supporting a 4G network, the Symphone N7000 can stay connected both indoors and in the field. A dual SIM option allows you to use the most suitable provider available wherever you go.



Application Scenarios

Inventory counting • access control • back office inventory management • hospitality • restaurants • stock management • food traceability and more.

Symphone N7000

Android mobile computer

newland-id.com

Performance	CPU	4 cores 1.3 GHz
	Screen	5.0"HD (1280x720) LCD
	Touch	Multi-point capacitive display
	Memory	ROM 16 GB RAM 2GB
Weight	With sleeve	240g
	Without sleeve	195g
Barcode Scanning	1D	Code39, Codabar, Code128, Code93, EAN8, EAN13, MSI, UPC-A, UPC-E, Interleaved 2 of 5 and more
	2D	QR, PDF417, DataMatrix, MaxiCode and more
Network	Wi-Fi	802.11 b/g/n (dual band 2.4 Ghz/5Ghz)
	Broad band network	GSM (band 2/3/5/8), WCDMA (band 1/2/4/5/8), CDMA1X, EVDO (band BC0), TD-SCDMA (band 34/39), LTE 9band 1/2/3/4/5/7/8/12/13/17/20/38/39/40/41)
	Bluetooth	4.0, 3.0+HS, V2.1+EDR
	NFC (optional)	Can be used as non-contact smart card/smart card reader terminal and data transmission between devices
	Camera	13 Mga pixel, Auto focus, Auto flash. Front camera 2Mga pixel
	GPS	GPS, A-GPS
Battery	Capacity	3200mAh
Endurance	Standby	300 hours
	Talking	15 hours
Ports & Accessories	Expansion card slot	Micro SD/TF (max 32G) USBx1, 3.5mm audio jack x 1 Dual SIM card (nano), dual standby
	Jack	Micro USB, 3.5mm Audio jack
	Other	Power adapter, data cable
Operating Conditions	Operating Temperature	-20°C~50°C
	Storage Temperature	-30°C~70°C
	Industrial protection	IP65, 1.5m drop (with protection shell)
	Laser Safety	IEC2 / FDA II, IEC60825 / EN60825-1
Certificates		CTA, CCC, CE

Specifications are subject to change without notice.

Version: V1.0

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