JR. CUZCO 492. CERCADO DE LIMA

murdochventas@gmail.com www.murdochsistemas.com / www.murdochperu.com



NLS-HR1250

Hand-held Barcode Scanner











Features

■ Ergonomic Lightweight Design

This ergonomic lightweight scanner fits comfortably in any user's hands to reduce the fatigue of long-time operation, ideally suited for scan-intensive applications.

■ Snappy Scanning Performance

The NLS-HR1250 offers an impressive read rate of up to 300 scans per second, helping boost productivity and profitability.

■ Cost-effective Solution

The NLS-HR1250 delivers aggressive scanning capabilities and excellent user experiences at an attractive price.

Application Scenarios

Retail chains, inventory counting, express delivery services, warehouse management, food traceability, healthcare, manufacturing, electricity meter reading.

www.newlanaidc.com





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SCANNING MADE SIMPLE -

Performance	Image Sensor	Linear imager
	Light Source	Red LED (610nm~640nm)
	Symbologies	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code 93, ITF-6,
		ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5,
		GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey.
	Resolution	≥4mil
	Typical Depth of Field	EAN-13: 50mm-655mm (13mil)
		Code 39: 55mm-165mm (5mil)
		Code 128: 40mm-495mm (10mil)
	Scan Angle	Pitch: ±60°; Roll: ±30°; Skew: ±60°
	Min. Symbol Contrast	30%
	Scan Rate	300 scans per second
	Interfaces	USB
Physical/	Dimensions (L×W×H)	163.0×68.4×58.5mm
Electrical	Weight	130g (including USB cable)
	Notification	Beep, LED indicator
	Input Voltage	DC5V
	Current	Maximum Current: <120mA
		Operating Current: 55mA±5mA
		Standby Current: 21mA±2mA
Environmental	Operating Temperature	-20°C to 60°C (-4°F to 140°F)
	Storage Temperature	-40°C to 85°C (-40°F to 185°F)
	Humidity	5% ~ 95% (non-condensing)
	ESD	±8 KV (contact discharge); ±10 KV (air discharge)
Certifications		FCC Part15 Class B, CE EMC Class B

^{*}Specifications are subject to change without notice.*

Version: V2.0

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