

# HR1250-70

#### Handheld 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.

#### Cost-effective solution.

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

#### • Superior decoding performance.

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

#### Ecofriendly.

Newland's HR1250-70 operates on 55mA ± 5mA current only. This means increased energy savings and an ecofriendly business solution.

## **Application Scenarios**

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



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### Handheld Barcode Scanner

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°
	Symbol Contrast Scan Rate		≥30%
			300 scans per second
	Interface		USB
Physical/	Dimensions (L×W×H)		163.0×68.4×58.5mm
Electrical	Weight		130g (USB cable included)
	Notification		Beep, LED indicator
	Input Voltage		DC5V
	Current	Maximum	<120mA
		Operating	55mA±5mA
		Standby	21mA±2mA
Environmental	Operating Temperature		-20°C~+60°C
	Storage Temperature		-40°C~+85°C
	Humidity		5%~95% (non-condensing)
	ESD		±8 KV (contact discharge); ±10 KV (air discharge)
Certifications			FCC Part15 Class B , CE EMC Class B
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<sup>\*</sup>Specifications are subject to change without notice.\*