



**HR1060
Sardina**
handheld barcode
scanner

Only available for Eastern Europe,
MEA, Turkey & Iran.

FEATURES

Delivers outstanding value.

Designed as an entry-level 1D barcode scanner, the HR1060 Sardina provides excellent value for everyday use. The device is easy and comfortable to use and can stand up to everyday drops and bumps, making it a reliable investment.

Reduces the need for training.

Intuitive to use, the HR1060 Sardina requires little to no set up or training. From the moment the device is taken out of the box, employees can comfortably use the device all day due to its light design, speed and simplicity. It is equipped with a fast and accurate Newland 1D scanning engine. The result? Aggressive linear barcode reading that eliminates delays in scan-intensive applications.

Built for the task at hand.

From barcodes printed on paper to barcodes displayed on a smartphone screen, the HR1060 Sardina scans virtually all linear barcodes with ease. Its ability to read barcodes from a distance improves worker comfort when scanning larger boxes or out-of-reach products in a cart.

Foldable stand available.

A foldable stand is available either as an accessory or as a set that includes both the scanner and stand.



HR1060 Sardina with stand.

Application Scenarios

Retail chains • office automation • mail/parcel sorting • distribution

HR1060 Sardinia

handheld barcode scanner

newland-id.com

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	≥5mil		
	Typical Depth of Field	EAN-13	52mm-595mm(13mil)	
		Code 39	55mm-130mm(5mil)	
	Scan Angle	Pitch	±60°@ 0°Roll and 0° Skew	
		Roll	±30°@ 0°Pitch and 0° Skew	
		Skew	±60°@ 0°Roll and 0° Pitch	
	Min. Symbol Contrast	30%		
	Scan Rate	300 scans per second		
	Interfaces	USB(Standard), RS-232 (Optional)		
	Mechanical/ Electrical	Dimensions	101(L)×68(W)×145(H)mm	
		Weight	190g (USB cable included)	
		Notification	Beep, LED indicator	
Power Adapter (optional)		Output: DC 5V, 1.5A Input: AC 100~240V, 50~60Hz		
Current		Maximum	<130mA	
		Operating	115±10mA	
	Standby	14mA		
Environmental	Operating Temperature	-20°C to 60°C (-4°F to 140°F)		
	Storage Temperature	-40°C to 80°C (-40°F to 176°F)		
	Humidity	5%~95% (non-condensing)		
	ESD	±8 KV (contact discharge); ±10 KV (air discharge)		
	Drop	1.2m		
	Sealing	IP42		
Certifications	FCC Part15 Class B , CE EMC Class B			

Specifications are subject to change without notice.

Version: V1.0

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