

NS021

The SUNMI NS021 Barcode Scanner delivers high-performance, accurate scanning for both 1D and 2D barcodes. Its ergonomic design ensures comfortable use, while its robust build guarantees reliability in various environments. Easy connectivity and a user-friendly interface make the NS021 the ideal choice for enhancing productivity in retail, logistics, and warehousing.



1D/2D Barcodes



Vibrating Alert



Shake & Impact-Proof



Ergonomic Grip



Plug-and-play



Dual Light



Buzzer Tone



Fast Recognition



NS021 Specification

NS021	
Operating System	Windows/iOS/Android/Linux
Image Sensor	CMOS
Pixel	640 X 480
Reading Precision	≥3mil
Reading Depth of Field	EAN13 (13mil) 55mm-300mm QR CODE (15mil) 35mm-190mm
Lighting	White LED
Adapter	Operating Voltage : DC5V±5% Operating Current : <500mA
Prompt Method	Buzzer, Vibrator, LED Prompt
Focusing	Red Light LED 625nm
Barcode Sensitivity	Inclined ±50° / Rotary 360° / Deflected ±50°
Field of View Angle	Horizontal 45° Vertical 34°
Symbol Contrast	≥30%
Operating Temperature	-10°C-50°C
Storage Temperature	-40°C-70°C
Relative Humidity	5%-95% (Non-Condensation)
Electrostatic Protection	±8kV (Direct Discharge) ±15kV (Air Discharge)
Drop Height	1.2m
Dimension (L x W x H)	95mm x 71mm x 160mm
Port	1× USB Type-A
Code Recognition System	1D : Code128, UCC/EAN-128, AIM128, EAN-8, EAN-13, ISBN/ISSN, UPC-E, UPC-A, Interleaved 2 of 5, ITF-6, ITF-4, Matrix 2 of 5, Industrial 25, Standard 25, Code39, Codabar, Code 93, Code 11, Plessey, MSI-Plessey, RSS-14, RSS-Limited, RSS-Expand 2D : PDF417, QR Code, Data Matrix

* The product pictures and display contents in the above pages are for illustration purpose only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.



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