



Hands free Laser Barcode Scanner

GS200AS

Auto Scan, Auto Collect Data

Auto Scan functionality and a scanner stand truly help users to experience effortless operation. GoDEX GS200AS allows users to avoid tiring manual operation. Settled gooseneck stand with adjustable scanning angle leads to efficient data collecting capability.



- **Ergonomic Streamlining Design** - Reduces hand fatigue and improves scan stability.
- **Decode Ability** - Rapidly decode all popular 1-Dimensional barcodes.
- **Scanning performance** - Decode speed up to 200 scans/sec. Long DOF. Readability up to 3 mil.
- **Rugged Design** - Sturdy shell and mirror material, drop resistant up to 2M protect the scanner from damage.
- **Connectivity** - Convenient USB port, driverless, simple plug in and it's ready to scan .
- **Auto Scanning** - Pairing with a stand holder to save operating time

Diverse Applications



Retail



Logistics



Manufacture



Library books management



Warehouse management



Clothing industry



Supermarket



GoDEX

GS200AS

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Model	GS200AS	
Scan Pattern	Single line	
Light Source	Visible Laser Diode 630 - 650 nm	
Laser Trigger	Manual/Auto-Induction	
Resolution	3 mil	
Depth of Field	(1 mil = 0.0254mm)	
	3 mil: 27 – 65 mm	
	4 mil: 27 – 60 mm	
	5 mil: 18 – 132 mm	
	10 mil: 10 – 320 mm	
	13 mil: 16 – 380 mm	
	15 mil: 13 – 500 mm	
20 mil: 19 – 620 mm		
30 mil: 25 – 770 mm		
Scanning Angle	Skew : ±60°, Pitch : ±65°, Roll : ±42°	
Print Contrast	25% minimum reflection difference	
Scan Rate	200 times / second	
Decode Capabilities	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5 (Discrete 2 of 5), Matrix 2 of 5, Codabar (NW7), Code128, UCC/EAN 128, ISBT 128, Code 93, Code 11 (USD-8), MSI/Plessey, UK/Plessey, China Post, GS1 DataBar (formerly RSS) variants, Telepen	
Interface	USB 2.0	
Dimension (H x W x D)	2.99" (76 mm) x 2.62" (66.5 mm) x 6.14" (168 mm)	
Weight	121 g, without cable	
Color	Black	
Switch	Tactile switch	
Indicators	LED, Beeper	
Input Voltage	5 VDC ± 0.25 V	
Current	30 mA (Standby); 105 mA (Operating); 170 mA (Max.)	
Power Consumption	525 mW (Operating) : 850 mW (Max.)	
Environment	Operation Temperature	32°F to 122°F (0°C to 50°C)
	Storage Temperature	-40°F to 140°F (-40°C to 60°C)
Humidity	5% to 95% (non-condensing)	
Drop Resistance	2.0 m (6.5 ft.) drops to concrete	
Ingress Protection	IP50	
Regulatory	Laser safety	: EN60825-1, Class 1
	EMC	: EN55032, EN55024
	LVD	: EN60950-1, IEC60950-1
	CE/BSMI	
	RoHS	
Accessories	Gooseneck Stand	

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