## 1D Wearable Ring Laser Bluetooth Scanner





GS R1000BT series wearable 1D laser Ring barcode scanner allows you for mobile scanning, picking and sorting application. Its high scanning performance provides users with excellent customer experience.

With distance feedback function and adaptive scanning technology, R1000BT-Pro could automatically optimize scanning parameters to improve decode performance. R1000BT-HP decodes the barcodes of high density more accurately. And with vibration function, user get trigger feedback in noisy environment to recognize whether barcodes was collected successfully.

It's equipped with Bluetooth 4.0 technology and is compatible with iOS, Android and Windows devices easily. You can even connect it with Bluetooth dongle D100 to lengthen the wireless transmission distance, on which condition you can choose Master and Slave mode.

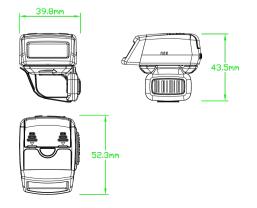
You can wear it on your finger to free your hands to handle materials, goods and packages while scanning. It improves 25% overall productivity in warehouse management, retail, logistics or healthcare applications.

### **Feature**

- Frees operator's hands to move packages, products or materials, helping to improve efficiency and productivity
- Strong decode capability even the poorly printed barcode.
- Swifvel feature to enables easy switching from right to left hand use
- Build-in memory and large off-line storage up to 10000 barcodes
- Strong compatibility with iOS and Android, WindowsPhone, X86 Windows tablet
- ♦ Work with GS D100BT,it can increase the wireless transmit distance for 50 meters

# **Specification**

Model NO		R100	OOBT	R1000	BT-HP	R1000	BT-Pro
Dimensions:				L52.3mm×W39.	8mm×H43.5mm		
Weight:				50			
Input Voltage:				DC5 V:	_		
Battery:				2801			
Scan Current:		100	mΑ		mA	103	3mA
Low Power Current:		10011111		<3mA		10311111	
Shock:		1500G		2000G		2000G	
SHOCK.		130	,00	200	,00	20	000
Sensor Type:				Laser	diode		
Illumination:				Laser 6			
Scan Angle:		Skew±50°, Pitch±65°, Roll±35°		Skew±50°, Pitch±65°, Roll±35°		Skew±40°, Pitch±65°, Roll±35	
Scan Speed:		100±10 scan/second		104±12 scan/second		104±12 scan/second	
Optical Resolution:		4mil		4mil		5mil	
Field of View:		Horizontal: 53° ±	3°, Vertical: 0.4°	Horizontal: 47° ±	3°, Vertical: 0.4°	Horizontal: 47° ±3°, Vertical: 0.4	
		1000					
Ambient Light:		100,000Lux		86,111Lux		107,640Lux	
Operating Temp:		-10° to 60° C		-20° to 60° C		-30° to 60° C	
Storage Temp:				-40° to 70° C			
Humidity:		5% to 90% non-condensing		5% to 95% non-condensing		5% to 95% non-condensing	
Minimun Print (	Contrast:	20% MRD meas	sured at 650nm	25% MRD mea	sured at 650nm	25% MRD mea	sured at 650nm
Interface:		USB 2.0, Bluetooth 4.0					
Warranty:		Scanner:1 year, Battery: 6months					
<b>-</b>							
-		Hong Kong	2 of 5, Matrix 2 o	Code 128, Code 39 f 5, MSI Plessey, Pl			
Symbologies:		Hong Kong		f 5, MSI Plessey, Pl AN	harmacode, NEC 2		
Symbologies: Ceritfication:		Hong Kong	2 of 5, Matrix 2 o	f 5, MSI Plessey, Pl AN CE, Rol	harmacode, NEC 2 HS, FCC		
Symbologies: Ceritfication:		Hong Kong	2 of 5, Matrix 2 o	f 5, MSI Plessey, Pl AN	harmacode, NEC 2 HS, FCC		
Symbologies:  Ceritfication: Accessory:		Hong Kong	2 of 5, Matrix 2 o	f 5, MSI Plessey, Pl AN CE, Rol	harmacode, NEC 2 HS, FCC		
Symbologies: Ceritfication: Accessory: Depth of Field	Bar Code Content	Hong Kong	2 of 5, Matrix 2 o	f 5, MSI Plessey, Pl AN CE, Rol	harmacode, NEC 2 HS, FCC		
Symbologies: Ceritfication: Accessory: Depth of Field Bar Code Type Specification	Content ABCDEFGH	Hong Kong Telepen, Tri Near	2 of 5, Matrix 2 o optic, UPC/EAN/J Far	f 5, MSI Plessey, Pl AN CE, Rol USB (	harmacode, NEC 2 HS, FCC Cable	2 of 5, Plessey, Str	aight 2 of 5,
Symbologies: Ceritfication: Accessory: Depth of Field Bar Code Type Specification .0 mil	Content ABCDEFGH 80% MRD	Hong Kong Telepen, Tri Near	2 of 5, Matrix 2 o optic, UPC/EAN/J, Far	f 5, MSI Plessey, Pl AN CE, Rol USB (	harmacode, NEC 2 HS, FCC Cable Far	2 of 5, Plessey, Str	aight 2 of 5,
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Symbologies:  Ceritfication: Accessory:  Depth of Field Bar Code Type Specification 1.0 mil Code 39; 2:5:1 1.0 mil Code 128; 2:5:1	Content  ABCDEFGH 80% MRD ABCDEFGH 80% MRD ABCDEF	Near  42 mm 1.7 in 40 mm 1.6 in 20 mm	2 of 5, Matrix 2 o optic, UPC/EAN/J, Far  75 mm 3.0 in 105 mm 4.2 in 220 mm	f 5, MSI Plessey, Pl AN CE, Rol- USB 0 Near	HS, FCC Cable  Far  203.2 mm 8.0 in 330.2 mm	Near  68.6 mm 2.7 in 66.0 mm	Far  218.4 mm 8.6 in 426.7 mm
Ceritfication: Accessory: Depth of Field Bar Code Type Specification 1.0 mil 1.0de 39; 2:5:1	Content  ABCDEFGH 80% MRD ABCDEFGH 80% MRD	Near 42 mm 1.7 in 40 mm 1.6 in	2 of 5, Matrix 2 o optic, UPC/EAN/J, Far  75 mm 3.0 in 105 mm 4.2 in	f 5, MSI Plessey, Pl AN CE, Roh USB ( Near	harmacode, NEC 2 HS, FCC Cable Far 203.2 mm 8.0 in	Near  68.6 mm 2.7 in	Far  218.4 mm 8.6 in
Ceritfication: Accessory: Depth of Field Bar Code Type Specification 1.0 mil 1.0de 39; 2:5:1 1.0 mil 1.0de 128; 2:5:1	Content  ABCDEFGH 80% MRD ABCDEFGH 80% MRD ABCDEF 80% MRD 1234 80% MRD	Near  42 mm 1.7 in 40 mm 1.6 in 20 mm 0.8 in 10 mm 0.4 in	2 of 5, Matrix 2 o optic, UPC/EAN/J, Far 75 mm 3.0 in 105 mm 4.2 in 220 mm 8.8 in 250 mm 10.0 in	f 5, MSI Plessey, Pl AN CE, Rol- USB 0 Near 31.8 mm 1.25 in 38.1 mm 1.50 in 38.1 mm	Far  203.2 mm 8.0 in 330.2 mm 13.0 in 457.2 mm 18.0 in	Near  68.6 mm 2.7 in 66.0 mm 2.6 in Note 3	Far  218.4 mm 8.6 in 426.7 mm 16.6 in 403.9 mm 15.9 in
Symbologies:  Ceritfication: Accessory:  Depth of Field Bar Code Type Specification 1.0 mil 1.0de 39; 2:5:1 1.5 mil 1.	Content  ABCDEFGH 80% MRD ABCDEFGH 80% MRD ABCDEF 80% MRD 1234 80% MRD 12345678905	Near  42 mm 1.7 in 40 mm 1.6 in 20 mm 0.8 in 10 mm 0.4 in 0 mm	Far  75 mm 3.0 in 105 mm 4.2 in 220 mm 8.8 in 250 mm 10.0 in 310 mm	f 5, MSI Plessey, Pl AN CE, Rol- USB 0 Near 31.8 mm 1.25 in 38.1 mm 1.50 in 38.1 mm 1.50 in 38.1 mm	Far  203.2 mm 8.0 in 330.2 mm 13.0 in 457.2 mm 18.0 in 609.6 mm	Near  68.6 mm 2.7 in 66.0 mm 2.6 in Note 3 58.4 mm	Far  218.4 mm 8.6 in 426.7 mm 16.6 in 403.9 mm 15.9 in 603.3 mm
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Ceritfication: Accessory: Depth of Field Bar Code Type Specification  1.00 mil 1.00de 39; 2:5:1 1.00 mil 1.00de 39; 2:5:1 1.00 mil 1.00de 39; 2:5:1 1.00 mil 1.00de 128; 2:5:1 1.00 mil 1.00de 128; 2:5:1 1.00 mil 1.00de 128; 2:5:1 1.00 mil 1.00de 39; 2:5:1 1.00 mil 1.00de 39; 2:2:1	Content  ABCDEFGH 80% MRD ABCDEFGH 80% MRD ABCDEF 80% MRD 12344 80% MRD 12345678905 80% MRD ABCD 80% MRD 12345678905 80% MRD 1234800 MRD 123	Near  42 mm 1.7 in 40 mm 1.6 in 20 mm 0.8 in 10 mm 0.4 in 0 mm 0 in 23 mm 0.9 in 35 mm 1.4 in	2 of 5, Matrix 2 o optic, UPC/EAN/J. Far  75 mm 3.0 in 105 mm 4.2 in 220 mm 8.8 in 250 mm 10.0 in 310 mm 12.4 in 380 mm 15.2 in 490 mm	f 5, MSI Plessey, Pl AN  CE, Rol- USB 0  Near  31.8 mm 1.25 in 38.1 mm 1.50 in 38.1 mm 1.50 in 38.1 mm 1.50 in 44.5 mm 1.75 in	Far  203.2 mm 8.0 in 330.2 mm 13.0 in 457.2 mm 18.0 in 609.6 mm 24.0 in 711.2 mm 28.0 in 838.2 mm 33.0 in	Near  68.6 mm 2.7 in 66.0 mm 2.6 in Note 3  58.4 mm 2.3 in Note 3	Far  218.4 mm 8.6 in 426.7 mm 16.6 in 403.9 mm 15.9 in 603.3 mm 23.75 in 635.0 mm 25.0 in
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## **GENERALSCAN**

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