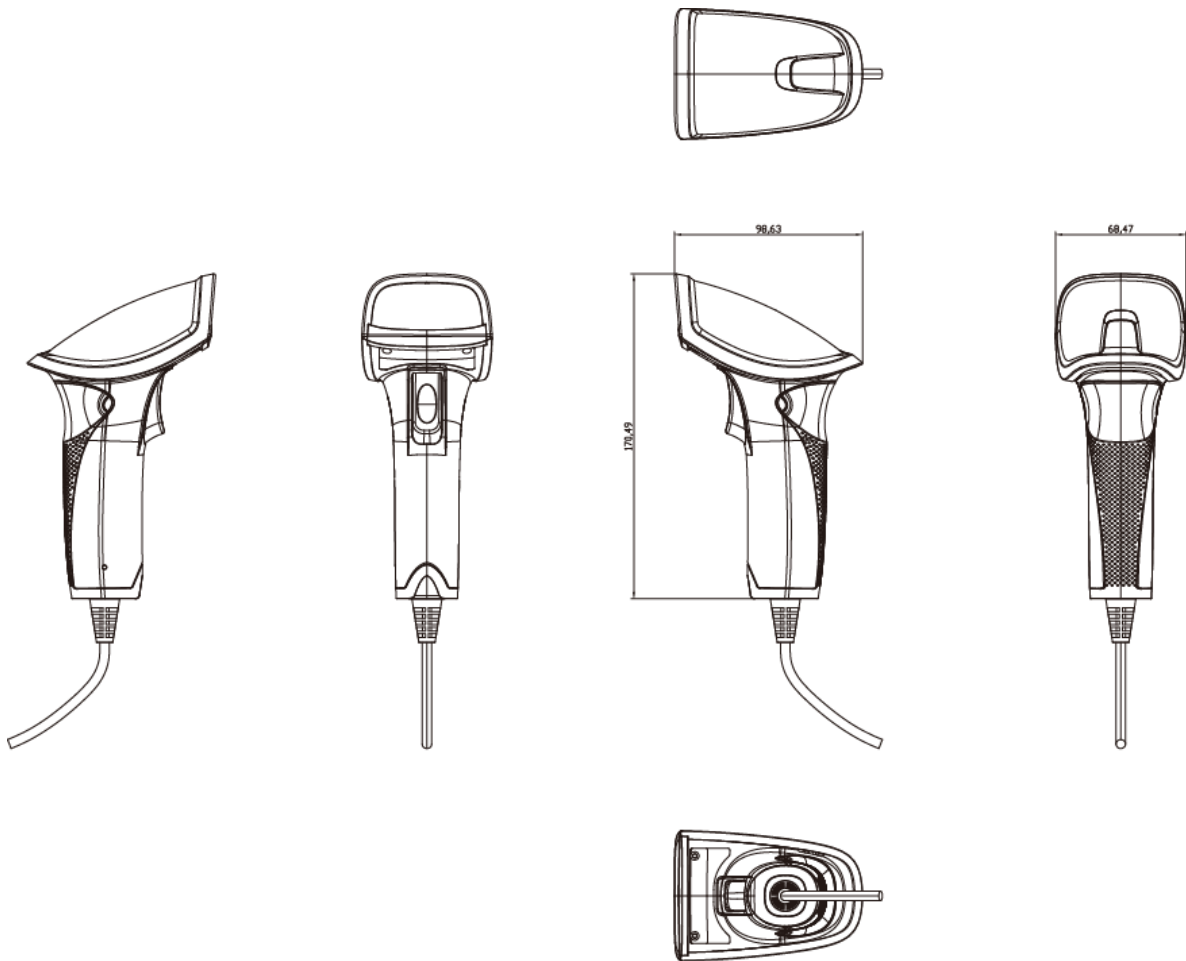


Durable Laser Barcode Scanner GS-6000



- **Dimensions**



- Specifications**

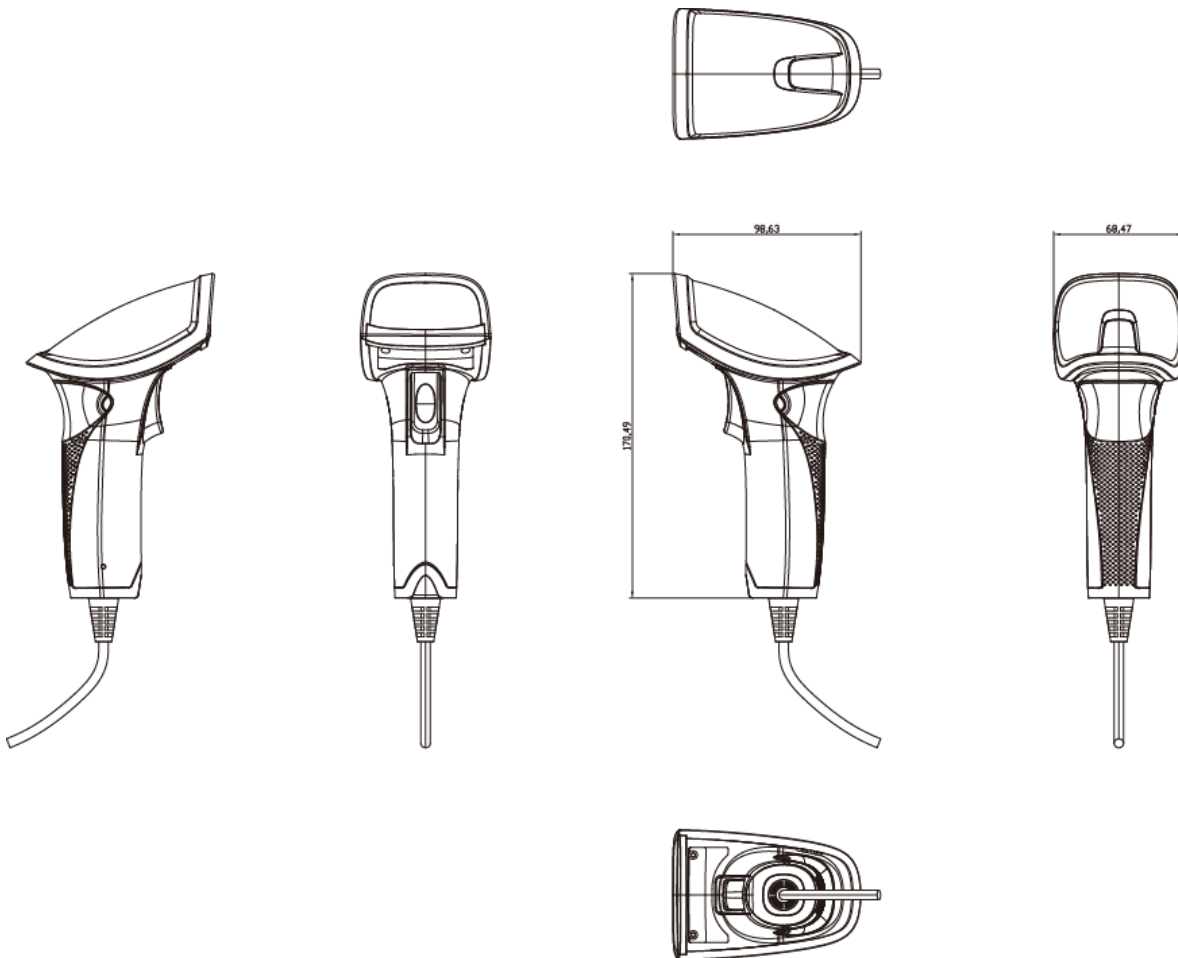
Model	GS-6000
General	
Scan Rate	200 scans/sec
Sensor Type	Laser diode
Wavelength	650 nm±10 nm
Depth of Field	3~55 cm max
Contrast Ratio	>30%
Scan Patten	Single scan line
Resolution	0.1 mm (4 mil) max.
System Interface	Keyboard Wedge / RS-232/ USB (USB-HID, USB-UART, HID-POS)
Indicator	Buzzer and LED illumination
Readable Bar Code Symbolologies	EAN-8/JAN-8, EAN-13/JAN-13, UPC-E, Code-128, CODE-93, RSS-Standard, RSS-Limited, RSS-Expanded, CODE-39, Inter-Leaved 2/5, Inter-Standard 2/5, Matrix 2/5, Industrial 2/5, China-Post, MSI, MSI-PLESSEY, CODE-BAR, CODE-11
Auto Scan	No
Power Input	5VDC ±5%
Operation Mode	50 mA(100 mA max)
Power	5V DC via cable
Material	ABS
Color	Grey
Shock Resistance	1.5m drop onto concrete
Compliance	CE, FCC
Weight	approx. 238 g (with cable)
Dimension (L x W x H:mm)	170.5 x 68.5 x 90.6
Cable Length	180 cm, exchangeable
Ambient Light	Daylight 4800 Lux
Operating Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Storage Humidity	5% ~ 95% RH (non-condensing)



Durable Laser Barcode Scanner GS-6500



- **Dimensions**



- Specifications**

Model		GS-6500
General		
Scan Rate	100 scans/sec	
Sensor Type	Laser diode	
Wavelength	650nm	
Depth of Field	3~50 cm max	
Contrast Ratio	>30%	
Scan Patten	Single scan line	
Resolution	0.1mm (4 mil) max.	
System Interface	Keyboard Wedge / RS-232 / USB	
Indicator	Buzzer and LED illumination	
Readable Bar Code Symbologies	EAN-8, EAN-13, UPC-A, UPC-E, CODE-39, CODE-128, EAN-128, Codabar, Industrial 2/5, Interleave 2/5, Matrix 2/5, MSI, GS1	
Auto Scan	Yes	
Power Input	5VDC ±5%	
Operation Mode	85 mA (120mA max)	
Power	5V DC via cable	
Material	ABS	
Color	Grey	
Shock Resistance	1.5m drop onto concrete	
Compliance	CE, FCC	
Weight	approx. 242 g (with cable)	
Dimension (L x W x H:mm)	170.5 x 68.5 x 90.6	
Cable Length	180 cm, exchangeable	
Ambient Light	Daylight, 5000 Lux	
Operating Temperature	0°C~45°C	
Storage Temperature	-20°C~ 60°C	
Storage Humidity	5% -85% RH, non-condensing	

