

1D Wired Handheld Laser Barcode Scanner with Stand

syble

XB-2055



Performance Parameters	
Light Sources	650nm laser (safe visible laser diode)
Decoded Capability	EAN-8, EAN-13, UPC-E, CODE39, CODE93, CODE128, Codebar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, China Post Code and all 1D barcodes
Scan Type	Single Line Laser
Scan Speed	300 scans/sec
Scan Method	Manually / Automatic Inductive / Successive (optional)
Scan Angle	yaw 65°, rotation 30°, pitch 55°
Precision	3 & 4 mil. (0.1mm)
Depth of Scan Field	0-280mm (0.33mm, PCS90%)
Error Rate	Less than 1 in 5 million
Interface	USB-HID, USB-COM, PS2, RS232
Physical Parameters	
Dimensions	173mm x 70mm x 68mm
Weight	170g
Material	ABS + PC
Cable Length	2m
Environmental Parameters	
Operating Temperature	0°C~40°C
Storage Temperature	-40°C~70°C
Relative Humidity	5%~85% relative humidity, non-condensing
Drop Resistance	Withstand Multiple Times 3m Drop Onto Concrete
Electronical Parameters	
Voltage	DC 5V
Current	85mA (operating)