

Compact Laser Scanner



EC-LS-95103

Features

- *Auto discriminate barcodes
- *Laser 200 scan/sec
- *Flexible custom configuration
- *Light weight for minimum fatigue
- *Low power consumption
- *Powerful build-in decoder
- *1.5 M Drop on concrete surface
- *Manual / Auto scan trigger

Specifications

Scanner Type	Bi-directional
Light Source	650 - 670 nm (visible)
Scan Rate	200 scans per second Automatic
Resolution	0.10mm (3mil) PCS 0.9
Reading Distance	30 - 450mm (100% UPC \ EAN)
Print Contrast	30% minimum reflective difference
Dimensions	L 156mm x W 68mm x 83 mm
Weight	450g (with stand)
Scanning Angle	Inclination angle 45°, Elevation angle 60°
Decode Capability	UPC\EAN, UPC\EAN with Supplementals, UCC\EAN 128, Code 39, Code 39 Full ASCII, Trioptic Code 39, Code 128, Code 128 Full ASCII, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5
Interfaces Supported	RS232C \ USB \ KBW
Power	"Current Consumption: 100mA Voltage Requirement: 5VDC \pm 5%"
Operating Temperature	0°C to 50°C (32 F to 122 F)
Storage Temperature	-20°C to 70°C (-4 F to 158 F)
Environment	"CORH Class 1 Laser Product, FCC class B and CE"