

ESYPOS WIRED BARCODE SCANNERS

LIGHTER, LASER LIGHT SPEED

ESYPOS Laser Wired Barcode Scanners enables you to get light speed scan @350 per sec. to enhance the productivity of your people at the counter!

- Laser Optical Scanning
- High Speed Scanning Rate 350/sec
- USB Interface wired 1.5 Mtr Length
- Auto and Manual Mode
- Can read almost all 1D barcodes available in the industry*
- 1 year warranty



SPECIFICATIONS

Model	EBS 333
Scanning Technology	High Speed Laser
Laser Classification	EN60825-1, class 2
Light Source	650nm visible
Typical Read Range	0 mm–254 mm (0 in–10 in)
Scan Rate	350 scans / sec
Connectivity	Corded
Interface	USB / RS232 / PS/2
Scan Angle	±60°, ±65°, ±42°, left-right, forward-back, spin
Resolution	3mil high resolution series / 5mil long depth field series
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, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5, MSI/Plessey, UK/Plessey, UCC/EAN 128, chinese code, GS1 DataBar, RSS, series
Indicator	Beeper LED
Operation Mode	Handheld / Automatic
Temperature	0°C - 45°C, Operating:-40°C -60°C, Storage
Humidity	5 - 90% (non-condensing)
Durability	1.5 meter drop on concrete surface
Programming method	Manual
Ambient Illumination	0 ~ 100,000 LUX
Power Consumption	85 mA (Operating); 100 (Max)

ESYPOS 2D BARCODE SCANNERS

ESYPOS EBS 3312 enables you to get light speed scan@300 per sec. that too with the advanced PLANAR CMOS Technology!

- Scanning method - Planar CMOS Technology
- Scan rate 300 scans per second
- 360° Angle Scanning
- IP 54 rating on water resistance
- Nationwide Service Network
- 1 year warranty



SPECIFICATIONS

Model	EBS 3312
Light Source	White LED
Sighting Device	Red LED, 617 nm
Indicator	Green = decoding successfully; Red = fail to decode
Interface	USB
Scanning Type	Image
Scanning Angle	Angle of Pitch +- 70°, Angle of inclination +- 60°, Rotation +- 180°
Printing Contrast	Minimum 30% contrast
Decoding Capability	All standard 1D and 2D barcodes
Input Voltage	4 ~ 5.5 VDC
Operating Temperature	0° - 40°C
Storage Temperature	-40°C - 60°C
Humidity	5% - 95% (non-condensing)
Light Level	0 - 100,000 LUX
Shock Resistance	1.5 m drop on concrete surface
Resolution	4 mil
Scanning Speed	300 scans / sec