Hand held 2D Barcode Scanner

(M/N: OCBS-2011)

FEATURE:

- n High performance imaging technology;
- n Omni-directionalscanning, easy to scan;
- n Highcompatibility for all major 1D and 2D symbols;
- n Canread the barcode on the screen and color barcode;
- n 5milexcellent scanning accuracy(Can be customized as required);
- n Multispecial function setting supported;
- n Multiinterfaces optional;

Performance Characteristics

Resolution 640 * 480, 256 gray levels Light Source LED(630 nm \pm 10 nm) Illumination 0 \sim 100,000 LUX

Scan angle Standard distance SR: horizontal: 45 °; Vertical: 30 °

Scanning Speed 25 cm/sec

Symbology 2D DataMatrix, Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF417, QR

code, Standard 2 of 5, Telepen, TLC 39, etc.

Australian Post, Aztec, BPO, Canada Post, Codabar, Codablock, Code 11, Code 39, Code 93, Code 128/EAN128, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, Planet, Plessey Code, Postnet, RSS,

UPC/EAN,etc.

Precision ≥ 5mil Can be customized as required

Roll 360° Pitch 65° Skew 75°

Physical Characteristics

Interface RS232 / USB (Virtual port, only support MS and Mac operating systems)

Voltage DC 5 V \pm 5%

Current 300 mA (working) 40mA (idle)

Cable 1.5m Weight 150 g

Dimensions 170 mm x 100 mm x 75 mm

User Environment

Operate -20°C to 60°C (-4°F to 144°F)

Temperature

Storage -30°C to 70°C (-22°F to 158°F)

Temperature

Humidity 5% - 95%(non-condensing)

Shock Drop from 120 cm to concrete floor

Picture Show☐



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