

# One Dimensional CCD Barcode Scanner (M/N:OCBS-C005)

## Scanner parameters:

|                                |   |       |
|--------------------------------|---|-------|
| Light source type              | Optical Imaging; the wave length is 632mm.  |       |
| Imaging sensor                 | linear imaging sensor(CCD)  |       |
| Pixel resolution               | 2500 pixels   |       |
| Barcode precision              | ≥ 3mil  |       |
| Printing Contrast Ratio        | ≥ 30%   |       |
| Barcode type                   | UPC/EAN/JAN, UPC/EAN with Supplemental, UCC/EAN 128, Code 39, MSI, Code11, Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128Full ASCII, EAN-13, EAN-8, UPC-A, UPC-E, ISBN, Code 93, GS1 Databar, Codabar, Code93, Discrete2of5, IATA, RSSvariants, Codabar, Chinese2of5, International general dimensional barcodes, e.g. Inteleaved2/5, Interleaved2of5,China postal service code and so on |       |
| Scanning speed                 | 300times/s  |       |
| Scanning angle                 | Clockwise/anticlockwise   | ±55°  |
|                                | Up and down   | ±25°  |
|                                | Left and right  | ±75°  |
| External dimensions(L x W x H) | 165×65×97 mm  |       |
| Weight                         | 190g  |       |
| prompting Mode                 | Buzzer and LED indicator  |       |
| Maximum power consumption      | 650mw   |       |
| Working voltage                | DC5V  |       |
| Electric current               | Maximum current   | 130ma |
|                                | Working current   | 86ma  |
|                                | Standby current   | 42ma  |
| <b>Accessories</b>             |   |       |
| Cable                          | RS232/USB data cable(1.8m)  |       |
| Manual                         | 1   |       |
| <b>Environment</b>             |   |       |
| Storage temperature            | -40°C ~ 60°C  |       |
| Work temperature               | 0°C ~ 50°C  |       |
| Relative humidity              | 0 ~ 95%   |       |
| Anti-knock                     | working fine after fall from 5m height  |       |



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