


## One-to-One Paired up 2d Wireless Radio Wave Barcode Scanner with Memory

| PHYSICAL CHARACTERISTICS       |  |
|--------------------------------|--|
| Light Source                   | Visible Laser Diode (VLD) @ 650 nm   |
| scanner Dimensions(W * H * D)  | 168*72*93 mm   |
| receiver Dimensions(W * H * D) | 130*75*129mm   |
| Material                       | ABS+TPU /Aluminium alloy   |
| scanner Weight                 | 190g (Including battery)   |
| receiver Weight                | 180g   |
| User Mode                      | Hand-held  |
| Scanning Mode                  | Manual/ Automatic  |
| Indicator Light                | Scanner LED Red and Blue receiver Left Green+ right Blue   |
| Buzzer                         | Buzzer Volume Adjustable   |
| PERFORMANCE CHARACTERISTICS    |  |
| Width of Scan Field            | 60mm@30mm ( From engine face )<br>98mm@100mm ( from engine face )  |
| Depth of Scan Field            | 10-450mm ( Contrast 0.9 Density0.25)   |
| Scan Speed                     | 300 scans/sec  |
| Scan Precision                 | 0.10-0.825mm   |
| Bit Error Rate                 | 1/(5million)   |
| Symbolologies Supported        | 1D UPC-A, UPC-E, EAN-8, EAN-13 Code 39, Code 32, Coda bar ,Code 128, ISBT 128, Code 93, Interleaved 2 of 5 Discrete 2 of 5 ,CODE11, MSI,  名称sey GS1-DataBar, UCC/EAN-128,BooklandEAN, Bookland EAN/ISBN , Trioptic Code39, CouponCodeGS1, DataBar-14, SETUP128 GS1Data Bar Limited, GS1Data Bar Expanded, RSS |
|                                | 2D PDF417 DataMatrix(DM) QR  |
| Battery                        | 3.7V/1200mAh,Li-ion  |
| Charge Time                    | 2.5 Hours  |
| Scan Time                      | 10 Hours   |
| Scan Current                   | 95mA   |
| Standby current                | 25mA   |
| Maximum Pitch Angles           | 60°  |
| Maximum Tilt Angles            | 45°  |
| Working Frequency              | 433MHz   |
| Communication Distance         | 200m (Open Places)   |
| Flash                          | 16MB   |
| Communication Interface        | USB  |