

Wireless Transmitting Distanc (without barrier) 300 - 400m  
Infrared induction distance ——  
Optical Source 620nm Visible red light diode  
Imaging Sensor CCD  
Resolution Ratio 2500 pixel  
Image Resolution  $\geq 5\text{mil}$   
Minimum Contrast  $\geq 30\%$   
Barcode Types "Code128, EAN-13, EAN-8, Code39,UPC-A, UPC-E, Codabar,  
Interleaved 2 of 5,ISBN, Code 93, UCC/EAN-128, GS1 Databar etc."  
Decoding Speed 300times/second  
Barcode Sensitivity Tilt  $\pm 55^\circ$   
Rotate  $\pm 25^\circ$   
Deflection  $\pm 75^\circ$   
Data Interface Port RJ-45  
Mechanical and Electric Performance  
Size(Length x Width x Height) 210×84×117.5 mm  
Weight 320g□Include Cradle□  
Indicator Siren and LED light  
Battery Capacity 600mah  
Max.Power 750mw  
Working Voltage DC5V  
Current Max.Curren 150ma  
Working Current 90ma  
Stand-by Current 68ma  
Sleeping Current 3ua  
Charging Current 450ma  
Accessory List  
Data line USB Charging Line  
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Drive CD ——  
Operation Manual 1Piece  
Charging Cradle 1Piece  
Environmental Parameter  
Storage Temperature  $-40^\circ\text{C} \sim 60^\circ\text{C}$   
Working Temperature  $0^\circ\text{C} \sim 50^\circ\text{C}$   
Relative Humidity 0 ~ 95%  
Height Range 1.5m  
IP Rating IP52

Certificates:

CE,RoHS,EMC,LVD□ISO9001:2008□ISO14001:2004

