



2D COMS Handheld Wireless Barcode Scanner

◆ WNI-6023B

Communications	RF433	Decode angle	Pitch angle:±65° Skew angle:±60° Tilt angle:±180°
Transmission range	≤100M(In empty area 100M)	Min resolution	1D:4mil(0.101mm) 2D:10mil(0.25mm)
Interface	USB HID keyboard/USB VCP/ RS-232(Wireless receiver)	Min .PCS value	>25%UPC/EAN 13(13mil)
Operation mode	Read-time mode, Inventory mode, Cache mode	Field of View	39°(H), 25° (V)
Memory	100,000 @13Byte barcode	Compatibility	Win OS / Mac OS/ Linux Android/IOS/Embedded OS
Battery capacity	1500mAh (Lithium battery)	Decode Capability	1D : UPC/EAN, UPC/EAN with supplementals, Bookland EAN, ISSN, UCC Coupon Extended Code, Code 128, GS1-128, ISBT 128, Code 39, Code 39 Full ASCIIChines, Trioptic Code 39, Code 32, Code 93, Code 11, Matrix 2 of 5, Interleaved 2 of 5, Discrete 2 of 5, Codabar, MSI, Chinese 2 of 5, GS1 DataBar variants, Korean 3 of 5, ISBT Concat
Charging time	6h		2D : PDF417, MicroPDF417, Composite Codes, TLC-39, Data Matrix, Maxicode, QR Code, Aztec, MicroQR
Working time (Full charge)	6h(Continuous reading situation) 12h(Manual reading situation) More than 15 days(Stand-by time)	Environmental Dimensions	RoHS Scanner:70mmx95mmx168mm(L*W*H) Base:145mmx112mmx74mm(L*W*H)
Voltage requirement	DC 5V±10%(scanner)	Weight	Scanner: 185g Base: 186g
Current consumption	Max:280mA		
Light source	White LED*1		
AIM light source	Red Bar LED		
Photo sensor	CMOS array sensor		



1D



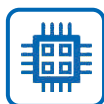
2D



Screen scanning



RF433



Super decoder



Free USB driver



Fast scan

*The appearance and specification of the product would be changed without prior notice in order to improve it. Real products may be a little bit different from the pictures.

Guangzhou Winson Information Technology Co.,Ltd

Add: 1st Floor, Block C, Yue'an Industrial Park, No.59 Huang Cun Road, Tianhe District, Guangzhou, Guangdong, China
Tel : +8620-32038646 +8620-82510810 Fax : +8620-82510436 E-mail : service@winsonchina.com sales@winsonchina.com



www.winsonchina.com/en.html