

Xi3000 BT

WIRELESS BARCODE SCANNER

Wireless Scanning has never been more affordable. The Xi3000-BT combines the same great features and rugged performance of the Xi3000 with the added bonus of wireless-bluetooth capabilities. With an incredible 328' line-of-sight range, the Xi3000-BT can attach to any PC using the included cradle, or scan directly into a Bluetooth enabled device such as a PDA, Laptop or Smart Phone. Features like redundancy, multiple interfaces and no moving parts make the Xi3000-BT a top choice in both Retail and Industrial environments.



Base Station doubles as the spare battery charger
Ruggedized housing withstands multiple drops from 4'

Xi3000-BT Series Specifications

PART NUMBER	XI3000U-BT	XI3000K-BT
PERFORMANCE		
Engine	Linear Imaging	
Light Source	Red LED (630nm)	
Optical Sensor	3648 pixels	
Depth of Field	0.8" to 13" (dependant on barcode resolution)	
Resolution	4 mil	
Scanning Angle	Pitch ± 70° Skew ± 70°	
Scan Rate	100 scans per second	
Ambient Light Rejection	Maximum 2000 lux fluorescent light or 1000 lux sun light	
FEATURES		
Memory	upto 256 scans out of range	upto 8195 scans in batch mode
Supported Symbologies	Code 39/Full ASCII, Codabar, Pharma Code, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, Code 93, Code 128, EAN 128, MSI, EAN 8&13, UPCA & E, Plessey, RSS14, TELEPEN	
Language Support	English(US), English(UK), French, Italian, Belgian,Norwegian/Swedish, Spanish, Portuguese, German	
Programmable Features	Data Editing, interface selection, symbology configuration	
Configuration	Windows®-based utility	
Piconet Support	Up to 7 scanners to one basestation	
BLUETOOTH® CLASS 2		
Frequency	2.402 - 2.4835 GHz	
Data Rate	433Kbps	
Coverage	328 feet line of site	
PHYSICAL		
Weight	8.11oz	
Housing	ABS/Rubber	
Switch	Micro Switch	
Dimensions	3.6"(L) x 2.9"(W) x 6.9"(H)	
Color	Black	
ELECTRICAL	DC+5V ± 5% (with adapter) 3.7v	700mA li-ion battery(39 hr/28,000 scans)
POWER CONSUMPTION	12 mA (Standby-linked) 170 m/	A (Scanning) 250 mA (Maximum)
ENVIROMENTAL		
Temperature	32° -	122° F
Humidity	10% - 90% non-condensing (operation	0% - 95% non-condensing (storage)
Shock Resistance	Withstands multiple drops from 4' onto a concrete surface	
WARRANTY	3 Year Limited 1 Year on Battery	
CERTIFICATIONS	FCC, CE, C-tick, BSMI, MIC, VCCI RoHs	

