

POS X

POINT OF SALE
PERFECTED

Xi3000

PERFORMANCE BARCODE SCANNER

Choosing the right barcode scanner just got a whole lot easier. The Xi3000 sports a sleek design and industrial-strength housing, enabling it to handle even the harshest conditions. With absolutely no moving parts, rubberized coating and a reinforced cabling system, the Xi3000 is the toughest scanner in its class. Built-in features like redundancy, multiple interfaces and an optional auto-sensing stand make the Xi3000 a top choice for both Retail and Industrial environments.



KEY FEATURES

- Ruggedized housing withstands multiple drops from 6.5'
- Included utility software makes configuration simple
- Optional autosense stand for hands-free operation
- Ideal for high-volume industrial and retail settings
- Reading distance: 1" ~ 8"
- Ergonomic and light weight
- 5 year warranty



barcode scanner

Xi3000 Series Specifications

PART NUMBER	XI3000U	XI3000K	XI3000S
PERFORMANCE			
Engine	Linear Imaging		
Light Source	Red LED (630nm)		
Optical Sensor	3648 pixels		
Depth of Field	1" to 8" (dependant on barcode resolution)		
Resolution	3 mil		
Scanning Angle	Pitch $\pm 70^\circ$ Skew $\pm 70^\circ$		
Scan Rate	100 scans per second		
CPU	16-bit CMOS, low power consumption		
Ambient Light Rejection	Maximum 2000 lux fluorescent light or 1000 lux sun light		
FEATURES			
Autosense Mode	Yes		
Keyboard Auto-Detection	Built-in keyboard emulator for laptop connections		
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	Autosense mode, Code ID, Prefix code, Postfix Code, Length Code, Barcode type, buzzer frequency, ISBN/ISSN/CLSI/UK Plessey conversion, Keyboard layout, Inter-character delay, Scanning mode, Language type, Time out, Baud rate, Data bit, Transmission mode, Character replace		
Data Editing	Three editing formats are supported. The following conditions can be programmed: code type, data length and location. Data can be divided into 6 Matching string fields. Five additional fields can be programmed for each format. User programmable field transmission sequence		
Configuration	Windows® based utility		
PHYSICAL			
Weight	6.1 oz		
Housing	ABS/Rubber		
Switch	Micro Switch		
Dimensions	3.6"(L) x 2.9"(W) x 6.9(H)		
Color	Black		
ELECTRICAL	+5V \pm 10%		120Vac Powersupply
POWER CONSUMPTION	75 mA (Operation) 15 mA (Standby)		
ENVIROMENTAL			
Temperature	32° - 122° F		
Humidity	10% - 90% non-condensing (operation) 0% - 95% non-condensing (storage)		
Shock Resistance	Withstands multiple drops from 6.5' onto a concrete surface		
WARRANTY	5 Year Limited		
CERTIFICATIONS	FCC, CE, C-tick, RoHs		

