

ScanPal®2



Metrologic's compact ScanPal®2 mobile handheld computer is designed for a multitude of scanning applications including inventory/stock control, shipping and receiving, document monitoring, factory floor data collection, shelf price audits, price checking, asset tracking, warehousing and distribution with ergonomic, single handed operations.

A brightly lit LCD graphics screen, built-in contrast control and adjustable font size enable perfect display reads. Over 100 hours of operation is achieved using two standard 'AAA' batteries. ScanPal®2's easy-of-use is enhanced with a comprehensive Windows®-based application generator.

Features	Benefits
Easy to use Windows-based application generator	No programming experience needed; application is up and running in just a few minutes
Optional "C" and "BASIC" compilers	Offers additional customization capabilities for the more experienced programmer
128 x 64 pixel back-lit LCD display	Easy to read in all lighting conditions. Large screen allows for both large and small fonts
Various accessory options	Flexibility to customize for any application
1 MB SRAM, stores over 50K records	Minimizes downtime by eliminating the need to continuously offload data
Quick Specs (Full specifications can be found in the data sheet or user's guide)	
Depth of Scan Field:	30 mm - 160 mm (1.2" - 6.3") for 0.33 mm (13 mil) bar codes
Width of Scan Field:	124 mm (4.9") @ 160 mm (6.3")
Scan Speed:	36±3 scans/sec
Minimum Bar Width:	0.102 mm (4 mil)
Shock:	1.2 m (4') drop onto concrete
Data Memory:	1 MB SRAM

