



Mi Tienda

Paquete Básico de Venta

Control de Inventario, Ventas, Compras, Reportes, Soporte para código de barras, Cajas Registradoras, Impresoras de Recibos, Balanzas y Lectores de Tarjetas.

No pagues miles de dólares en software enlatado sólo para encontrar que no se ajusta a tus necesidades. **Mi Tienda** ha sido escrito genéricamente para adaptarse a muchos ambientes, sin embargo, lo adaptaremos a la medida exacta de tu negocio.

El paquete básico consiste en:

- Computadora
- Monitor (15")
- Teclado
- Mouse
- Caja para el dinero (MMF ECD200)
- Impresora de recibos (Star SP200)
- Lector de código de barras (Metrologic MS6720)



15" Incluido



14" Agregar \$20



9" Agregar \$30



15" Agregar \$180



MMF ECD200 Star Interface

MMF ECD200 Cash Drawers are available in 12V or 24V solenoids for use with any 40 column printer on today's market.

Physical Features

Dimensions:	18.81" W x 15.18" D x 3.87" H 18.81" W x 19.75" D x 3.87" H
Construction:	Unitized steel, reinforced 1-piece body
Finish:	Textured Hybrid Powder Coat
Drawer Front:	Stainless steel front panel
Colors:	Black, Putty, Galaxy Gray, Cool White
Cash Tray:	ABS plastic. Metal bill weights 5 bill and 5 coin compartments. Also available with a 6 coin, 6 bill International Tray. Provides 78 cubic inches of storage below

Interface Options

Hardware Requirements:	Electronic Cash Registers, POS System, POS printer
Solenoids:	12V or 24V solenoids.
Interface Cable:	A 6 foot long cable exiting through the back is standard.
Lock Feature:	2 position plunger lock is standard. Open/Closed drawer detector switch. 3 position lock is optional.



STAR SP200 Series

The **SP200** Series are high-speed printers packaged in a small footprint, RS-232C interface via a DB25 connector, semi-automatic paper loading and MCBF/reliability of 9 million lines. The printer utilizes popular 3" wide roll paper and can print an original plus two copies. The long life metal tear bar provides accurate and reliable paper cutting.

Specifications

Print Method	Serial Impact Dot Matrix
Print Format	42 Columns at 16 CPI
Print Speed	2.5 Lines/Second
Media	3" Friction Feed Roll Paper
Print Head Life	75 Million Characters
Interface	Serial or Parallel



STAR TSP200 Series

TSP 212 Agregar \$100

TSP 242 (Autocutter) Agregar \$160

The **TSP200** Series are high speed, silent, receipt printers with high resolution packaged in a very compact housing. The printers offer a captive paper roll holder and a metal tear bar. An auto-cutter is available for applications when a tear bar is insufficient.

The ideal printer for a variety of applications, the **Star TSP200** offers a high print speed during text and graphics printing. The **TSP200** utilizes popular 3" wide thermal paper. Maximum flexibility is provided by a dual interface. The **Star TSP200** offers a cash drawer driver to reduce system costs. Resident bar codes provide the easiest solution for printing bar codes.

Specifications

Print Method	Linear Direct Thermal
Print Format	44 columns
Print Speed	50mm/Second
Media	3" Friction Thermal Roll Paper
Interface	Serial or Parallel



Metrologic MS6720

The **MS6720** is the first laser bar code scanner to truly bridge the gap between omni directional fixed projection and hand-held scanners. It incorporates fixed projection performance and patented 20-line scan pattern into the comfortable, ergonomic styling of the popular hand-helds. With this design, Metrologic has engineered a scanner that transcends any other on the market today.

MS6720 Quick Specs

Depth of Scan Field	0"-8" for 0.33 mm bar code at default setting
Width of Scan Field	2" @ face; 7" @ 8"
Scan Speed	1000 scan lines per second
Scan Pattern	5 fields of 4 parallel lines
Minimum Bar Width	0.145mm
Dimensions	8.5"H x Handle Depth: 1.1" Head Depth: 2.9" D x Handle Width: 1.9" Head Width: 3"
System Interfaces	PC Keyboard Wedge, RS232, OCIA, Light Pen Emulation, IBM 468X/469X, USB
Light Source	Visible Laser Diode 650 nm
Weight	380g (13.4 oz)
Shock	Shock Designed to withstand 1 m drops



Metrologic MS7600 – Agregar \$100

Horizon **MS7600** series are Metrologic's next generation in-counter laser bar code scanners. This compact, hands-free scanner is designed with a dense 20-line omni directional scan pattern that help provide fast, efficient throughput with a high first-pass read rate.

MS7600 Series Horizon Quick Specs

Depth of Scan Field	0" – 8" for 0.330 mm bar codes
Width of Scan Field	5.4" @ 1.6"; 8.7" @ 7"
Scan Speed	2000 scan lines per second
Scan Pattern	5 fields of 4 parallel lines (omni directional)
Minimum Bar Width	5.0 mil
Dimensions	7.6" H x 3.5" D x 9.0" W
System Interfaces	PC Keyboard Wedge, RS232, OCIA, Light Pen Emulation, IBM 468x/469x, Stand Alone PC Keyboard, USB
Light Source	Visible Laser Diode 650nm
Weight	2.88 kg (6.35lbs)
Contaminants	Sealed to resist airborne particulate contaminants



LOGIC CONTROLS PD3000 o TD3000

PD3000 o TD3000 Agregar \$200

Pass-thru Agregar \$250

The **PD3000** is a two line twenty character pole display. It supports speeds up to 19.2k via the serial port, with a pass-thru option available for the crowded computers.

The **TD3000** Table Display provides an alternative to the traditional pole display. Mounting directly on the counter is ideal when standard pole displays cannot be used.

Features

- 5.0mm character height
- Two-line display with 20 characters per line
- Intelligent serial pass-thru models available
- Available in many popular command sets
- Automatic message scrolling
- User definable character
- Supports high speed protocol: up to 19.2kbps, 1 Stop bit
- Matched optical lens for better viewing contrast
- Ergonomic design
- Available in cream or black
- Available with 120V or 220V power adapters



NCI 6710 – Agregar \$600

Features

Capacity	15 & 30 lb Capacity
Low Profile	2.5" high
Small Footprint	10" x 10" platter
Easy to Read	Six-digit LCD external display with large ½" characters, tactile keys, 7 ft. cable and Velcro™ for mounting.
Accurate and Reliable	Precision load cell and quality electronics ansures repeatable weight measurements and trouble-free operation.
Simple to use	Reduces operator training time
Easy to install	Interfaces to most electronic cash registers and point-of-sale software programs.
Interfaces	RS-232, 4-bit parallel, 40-bit serial, and OPOS
Auto Zero Tracking	Zero light indicator and manual control when out of range.
Quick Disconnects	Makes all cable connections easily accessible at rear of scale
Construction	Stainless steel weighing area with full skirt around perimeter of base, except where connectors are located at rear of scale.



MAGTEK Mini-wedge

USB – Agregar \$90

Specifications

Color	Most models available in black and pearl white
Power Requirements	5VDC, from PC 20mA max current
Dimensions	3.94" L x 1.28" W x 1.23" H
Weight	5.8oz
Cable Length	6 ft.
Message Format	Keyboard Scan Code
Card Speed	3-125 ips at 75 bpi; 3-50 ips at 210 bpi
MTBF (Electronics)	30,000 hours
MTBF (Head)	300,000 passes