



The Monarch® 9855™ RFID Tabletop Bar Code Printer



Monarch durability and ease of use in an RFID encoder/bar code printer!!

The Monarch® 9855™ RFID Tabletop Bar Code Printer

RFID is a leading edge solution for warehouse/distribution inventory control, supply chain management and logistics tracking.

The Monarch 9855 RFID Tabletop Bar Code Printer is specially designed to write to RFID chips embedded in thermal direct or thermal transfer bar code labels. The printer tests the chip, writes to the chip, then prints the human readable and bar code data.



Monarch®
Products & Services



Enhanced Supply Chain Management

Monarch® 9855™ RFID Printer Best-In-Class

Monarch has taken its best-in-class Monarch® 9855™ Tabletop Bar Code Printer and enhanced it to create the 9855™ RFID Tabletop Bar Code Printer.



Specifically engineered for the retail supply chain environment, the Monarch 9855 RFID Printer can help you track and move merchandise quickly through **YOUR** supply chain using RFID technology! The 9855 RFID Printer offers complete verification of RFID data and overstrikes bad labels to alert **you right away** if the RFID data cannot be encoded.

Benefits of RFID

- ⇒ Tags can be read without contact and/or line-of-sight
- ⇒ RFID readers can differentiate and read multiple items simultaneously
- ⇒ RFID tags can be updated with new information as items pass through the supply chain (read/write)

These capabilities give you the potential for cost savings across many supply chain applications:

- ⇒ Reduce safety stock inventory requirements
- ⇒ Reduce labor requirements (receiving, inventory, etc.)
- ⇒ Improve inventory “shrink” problems
- ⇒ Improve visibility of assets, as they move through the supply chain.

In addition to its RFID capabilities, the Monarch® easy-to-use 9855 RFID Tabletop printer offers:

- ⇒ Full bar code print capability on RFID labels
- ⇒ Super fast 150 MHz processor and print speeds up to 12 IPS for quick printing
- ⇒ 9.4” OD supply rolls and 600-meter ribbons require 31% fewer stops to reload
- ⇒ Easy, fast, intuitive supply loading decreases downtime.

Get Connected!

Monarch offers a wide array of the latest in connectivity technology. Universal Serial Bus (USB), parallel and serial ports all come standard with the 9855 RFID Tabletop Bar Code Printer. Other connectivity options include Twinax/coax and Dual Wireless 802.11b/Wired Ethernet network interface card. This innovative wireless interface card allows you to run your printers on a wireless network, with the ability to change to a wired connection by switching connection to the ethernet port while retaining the IP address and not losing the session, enhancing your productivity.



Specs at a Glance

Memory:

Standard: 4MB Flash, 16 MB DRAM

Optional: 16 MB Flash

Print Speed: Up to 10 ips standard.

Optional: 12 ips.

Resolution: 203 dpi/8 dots per mm (300 dpi option)

Max Print Width: 4.09”/104mm

Max Print Length: 165”/4.202mm

Transponder Types: EPC 915 MHz UHF Class 1(draft specification) and Alien Technology.

Specifications subject to change without notice.

Paxar Americas, Inc.
170 Monarch Lane
Miamisburg, OH 45342

PAXAR

MON-BR-0038

800.543.6650 prompt 5
937.865.2554 fax
e-mail: dmail@paxar.com
www.paxar.com

EPCglobal 
U.S.

©2004 Paxar Americas, Inc.
All Rights Reserved

