

THE REAL WORLD SCHOOL WHERE THE FUTURE OF RFID IS TAKING SHAPE.



Finding new ways to help our customers—that's the idea behind Diagraph U.

Whatever your current level of RFID knowledge, we're ready to conduct a workshop, just for your company, at our St. Louis Training Center and Application Lab.

Diagraph's Patent-Pending RFID TampTenna™



Here's what you'll learn about RFID:

- History & Benefits
- Scientific Theory
- Compliance Standards
- Hardware/Software/Label Options
- Implementation Solutions
- Equipment Selection
- Application Testing

Diagraph RFID Solutions

TampTenna™ is Diagraph's unique, patent-pending product that can program and verify any Class 1 RFID tag.

- Erases, programs, verifies 96-bit tags in 200 mS

Due to TampTenna's technology, Diagraph's PA/5000LT system can print, program, apply and re-verify upon application of label—all at speeds up to 50 ppm with 4" x 6" smart labels.

Diagraph's RFID solution can also include a heavy-duty reject plate that intercepts bad tags before they can be applied. Every good tag is re-verified on the product while the tamp pad retracts, without the need for additional antennas, mounts or readers, thus saving money and production line space.

For more information:

Phone: **800.722.1125**

E-Mail: **info@diagraph.com**

Web: **www.diagraph.com**



Diagraph®

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