Thermserter™
Automated Thermal Document Inserter

StreamTech
Engineering, LLC

ThermSerter™ automates custom printed invoice or Packslip collateral to open box fulfillment orders prior to or after picking in a simple, low maintenance format.
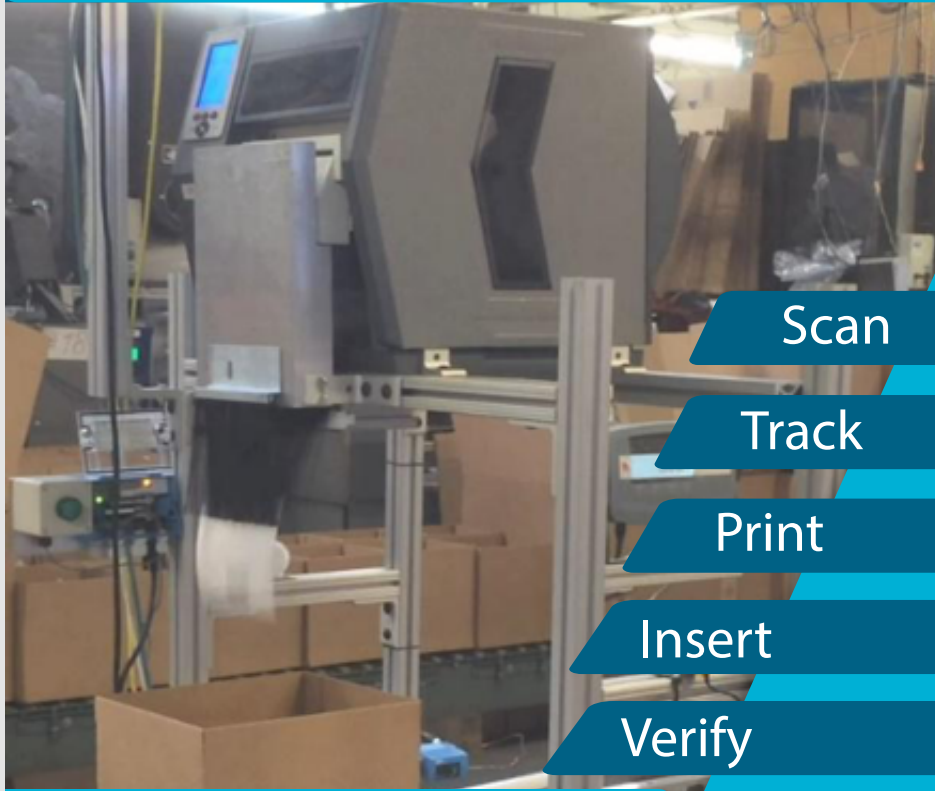
- Scan
- Track
- Print
- Insert
- Verify

Compared to complex robotic or plain paper systems, ThermSerter™ provides a much smaller footprint and lower cost of entry for order fulfillment facilities who need to reduce labor and verify correct documentation.

For more information:
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The system consists of a thermal printer, automated cutter mechanism, scanning, tracking and verification software along with various accessories and options. ThermSerter™ identifies the package, prints and cuts the collateral in real-time and automatically verifies the packslip against the carton to help achieve the perfect order, every time.

System Benefits

- Speed fulfillment
- Save Cost
- Increase quality
- Compact – space efficient
- Reduce direct labor
- Reduce manual touches
- Verify every order
- Simple maintenance

Detailed System Specifications

- 4" and 6" widths available
- Automatically variable length – saves consumables
- Good for small box form factors- Jewelry, Electronics, Watches, etc.
- High throughput – up to 20 CPM
- Breeze tunnels for box height variance
- Real-time Packslip scan check
- Easy maintenance and diagnostics via StreamTech software
- Exception handling and statistical reports
- Typical footprint 5 ft. long x 2 ft. width
- Color HMI
- Single roll of thermal media accommodates 1,000 pages 6 in. long
- Can operate in groups for redundancy or speed
- StreamTech server-side parsing to multiple lines