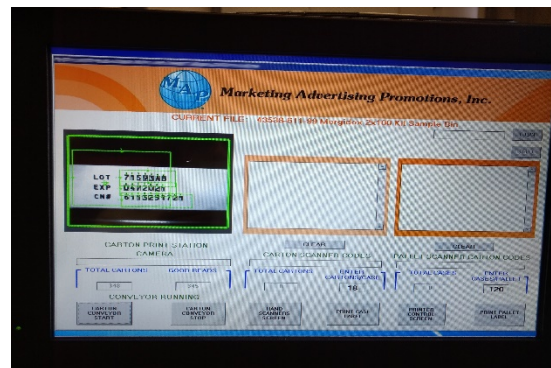




## Serialization Capabilities

**M.A.P., Inc.** now offers a “BlackBox” Print and Inspect Serialization System to facilitate product track and trace through the supply chain. This comprehensive system addresses the planned **US Drug Supply Chain Security Act (DSCSA) Serialization** requirements to imprint unique product identifiers on individual packages.



The **M.A.P.** serialization process can be applied to all operations where precise coding and product identification is optimal. A typical fulfillment process flow would include:

- ❖ Four lines of human readable text and a 2D code are printed on each product package. The data is read/verified/stored.
- ❖ Product packages are assembled and shrink-wrapped. These individual product packages are now scanned and packed into product cases.
- ❖ When a case is complete, a product case label is printed, including a 2D code of the data string. The scanned cases are placed on a pallet, which is secured and labeled.
- ❖ Fulfillment is accomplished by scanning each outgoing product case and preparing the shipment. The recipient receives verified, traceable product.

Reliable, Responsive, & Reasonable – **M.A.P.** delivers solutions for your needs since 1991!  
Visit us at [www.themapworld.com](http://www.themapworld.com) for information about all of our systems & services.

**M.A.P., Inc.** offers this powerful serialization tool for package level identification.