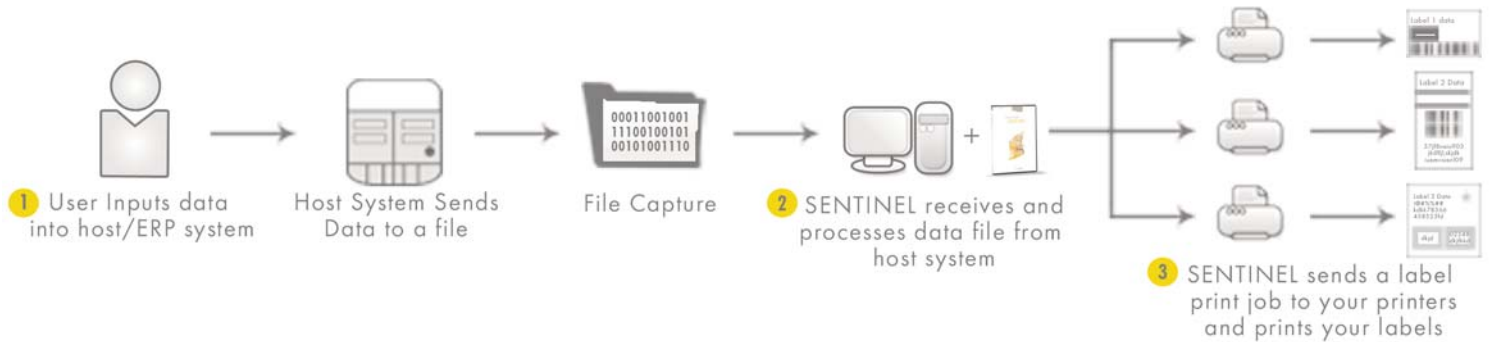# SENTINEL

Do you wish your ERP system would also print your product, parts, pallet, and shipping labels?

SENTINEL can make that happen. By capturing data from your existing system, SENTINEL can automatically determine the label format, what data should print, and what printer to use. SENTINEL is low maintenance and efficient, saving you time by eliminating unnecessary processes and the need for manual support.

Automated Enterprise Label Printing

① User Inputs data into host/ERP system   Host System Sends Data to a file   File Capture   ② SENTINEL receives and processes data file from host system   ③ SENTINEL sends a label print job to your printers and prints your labels

SENTINEL automates printing for your entire organization.

Print users continue to work with a system they already know, which decreases the amount of training each print user needs. The flow of data is as easy to follow as 1-2-3:

❶ After the print user initiates a print request from the host system, the host system sends a data file to a network folder.

❷ When the data file is created, a Windows event triggers SENTINEL to process the data file.

❸ SENTINEL determines the label, data, and printer from the information sent from the host system and prints the label.

Benefits of SENTINEL

- **Flexible** – Integrates with multiple systems and prints to multiple printers across your enterprise environment.
- **Scalable** – SENTINEL can grow with your business by enabling you to quickly and easily add printers to your existing network.
- **Accurate** – Combined with CODESOFT, you will get precise WYSIWYG results from screen label design to the printed labels.
- **Remote Administration** – System configuration setup, management, and editing can be accessed remotely through an Internet connection.
- **Multi-Threaded** – SENTINEL sends labels to multiple printers on your network at one time.
- **Reliable** – SENTINEL manages duplication of all configuration data, ensuring that you have a secondary server to rely on during upgrades or scheduled maintenance.

www.teklynx.com/sentinel