

## **InventoryControl Keeps Publisher Ahead on Stock Needs**

Phil Schmitt is the warehouse manager for a small non-profit publisher. They had been tracking their inventory by hand. It took them three to four days to do a complete inventory count. As their business grew, they found it increasingly difficult to keep up with demand. Often they would find they were out of stock or very low on an item, only after a customer had placed a large order. Phil was tasked with keeping inventory levels up to meet customer demand, so he began to search for an inventory control solution.

Phil found that Wasp InventoryControl kept coming up over and over again in all his web searches. He felt confident it was a quality product as it was recommended by many companies with which he does business but Phil needed a partner to put together a complete inventory control solution for him. System ID assessed Phil's needs and put together a complete Inventory package including the InventoryControl software, a Wasp WPL305 desktop barcode printer and labels (to create inventory labels) and a WWS800 Bluetooth cordless scanner (to scan the inventory labels). The WWS800 does not use a cable, so Phil, or any of his warehouse workers, can scan labels up to 160' away from its base. With assistance from System ID and their Technical Support team, the IT administrator installed InventoryControl into the publisher's system.

Phil found InventoryControl "easy to use". It helps him to locate stock instantly and see which items are very low or out of stock. Phil is especially please with how InventoryControl helps him to project future stock needs and keep ahead on things so he can fulfill their orders quickly.

Phil is now able to meet customer demand, therefore increasing throughput. His return on investment has been realized many times over.



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