



When you're driving your car and want up-to-date information on the status of your vehicle, a glimpse at the dashboard tells you everything you need to know. Now you can do the same with your store.

With one quick glance at PocketOffice GroceryDashboard™, you can see—in the palm of your hand—what's going on in the entire front end of your store. GroceryDashboard gives you a graphical representation of the key performance gauges that every manager needs to know to keep sales moving, customers smiling and profits climbing.

GrocerDashboard displays the latest flash sales data from ISS45 or ScanMaster®. Colored icons also show which lanes are open or closed, which cashiers are on which lanes, how many customers are waiting in each line, and more. It even provides a built-in messaging system so you can send quick notes to one, a few, or all of your terminals.

It's important to know what's going on in your store at all times. And no other PoS solution allows you to manage your front-end operations so easily—and profitably—minute by minute. So take a minute to learn more about GroceryDashboard. And watch those customer smiles keep coming.

 **StoreNext**

The Fujitsu logo is centered above the screen. It consists of the word "FUJITSU" in a sans-serif font, with a stylized infinity symbol or "Fujitsu symbol" above the letter "I".

FUJITSU

A large red rectangle covers the screen area. Inside this rectangle, the text "Remote Cashier Monitoring" is centered in white. Below the text, there are three white-outlined boxes: a large square, a smaller square to its left, and another square below the large one.

Remote Cashier Monitoring



Every store has some great cashiers, and every store has some that aren't so great. As a manager, it's your job to get the best out of every one of your cashiers, even those who need a lot of supervision. And ongoing monitoring.

But until now, even the best cashier monitoring and video systems have had one critical flaw—your managers must be in the office, away from your shoppers in the aisles, to use them.

Not anymore. Remote Cashier Monitoring with PocketOffice™ allows your managers and head cashiers to monitor your cashiers' performance—discreetly—via the lightweight, palm-sized iPad™ that can go anywhere in the store.

There's no need to take managers off the floor, and cashiers have no idea which lanes are being monitored. With Remote Cashier Monitoring, and the many exclusive benefits PocketOffice has to offer, you'll also be adding security with less effort.



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**Remote Manager
Authorization**



Every grocer knows that one of the best ways to keep shoppers happy is to speed them through checkout as fast as possible. But it's equally critical to limit refunds, control checks written over the amount of purchase, supervise voids and a host of other front-end exceptions that require management intervention—and time—to prevent costly losses.

Why sacrifice customer satisfaction for the sake of security when you can have both? With StoreNext's ISS45™ or ScanMaster® (V2.3) and PocketOffice™, you now can manage – and approve or deny – exceptional transactions in a matter of seconds. And from the palm of your hand.

PocketOffice Remote Manager Authorization can alert managers to the facts of the situation via a lightweight, hand-held device, and regardless of where your manager is in the store, a quick tap on the iPad™ touch-screen will send the decision back to the cashier with the appropriate approval. Special Red/Yellow/Green "traffic lights" at POS keep the cashier informed on the request's status.

With Remote Manager Authorization from StoreNext, you now hold security and service hand in hand, in the palm of your hand.



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**PocketOffice™
Roving Master**



Item Management. Q-Buster™. Remote Cashier Monitoring. Shelf Audit. GroceryDashboard™. Remote Manager Authorization. And more. They all come with PocketOffice™, and now you can access all of these benefits, all of the time, in any store.

PocketOffice from StoreNext now offers Roving Master, a new capability that allows headquarters staff to use PocketOffice anywhere in your chain. With Roving Master, you can instantly check the day's sales, service levels, productivity or promotions, regardless of which store you are in, just by using your standard login and operating procedures.

By introducing Roving Master, StoreNext just made mobile computing a lot more mobile. So you can be a lot more productive, and your store—or stores—a lot more profitable.





Shelf
Audit

If you want super-fast, right-to-the-point price change capability in the aisle, then PocketOffice™ Shelf Audit is exactly what you've been looking for. The Shelf Audit module was designed to allow you to verify that your shelf prices do, in fact, match those in the PoS scan file. So that's just what it does. Perfectly. And right now.

Grocers know that price integrity is critical to shopper confidence and loyalty, so you may have guessed already that the shelf audit function is the #1 use for mobile and hand-held computers in supermarkets today. PocketOffice's Shelf Audit will find price discrepancies fast, and fix them in real-time. With its dedicated interfaces to ISS45™ and ScanMaster® Shelf Audit gives you the option of instantly changing the PoS price to match the shelf tag over PocketOffice's 11Mb RF Ethernet connections. And with the scanner built right into Fujitsu's lightweight – 11 oz! – iPad™, such a critical job has never been easier or faster.

Yes, Shelf Audit is a simple application, but it's just right to take care of one of your most important store requirements. Want a lot of sophistication for in-aisle item maintenance? PocketOffice gives you that, too, with our Item Maintenance module.

Just imagine the benefits of being able to verify your shelf prices right now – and perfectly! All you've got to do is imagine the benefits of PocketOffice Shelf Audit in your store.





You're waiting in line to check out. Standing there seems like an eternity. There's nothing to do but let your mind wander, and if you're there for too long, you might even think of wandering to another store in the future. So what's the long and short of it?

Long queues are just unacceptable when shoppers are ready to check out. That's why long checkout waits are still the #1 shopper complaint. And during peak hours it's even worse. Even if you've got express lanes, when these lines are six-deep, the shoppers still aren't going anywhere fast. So how can you turbo-charge your peak-period throughput without installing more lanes?

For the very first time, there's an answer. And it's Q-Buster™. With Q-Buster, you can bust a shopper out of the checkout line by using PocketOffice™'s lightweight iPad™ to pre-scan their items. This creates a special ISS45™ or ScanMaster® (v2.3) transaction that's instantly recalled at a standard PoS or special tender station. You can use the shopper's existing loyalty card or even create special Q-busting cards any standard format with at least 8 digits. Q-Buster can handle everything in the basket that scans, leaving just the weighed items and coupons to zip through tendering.

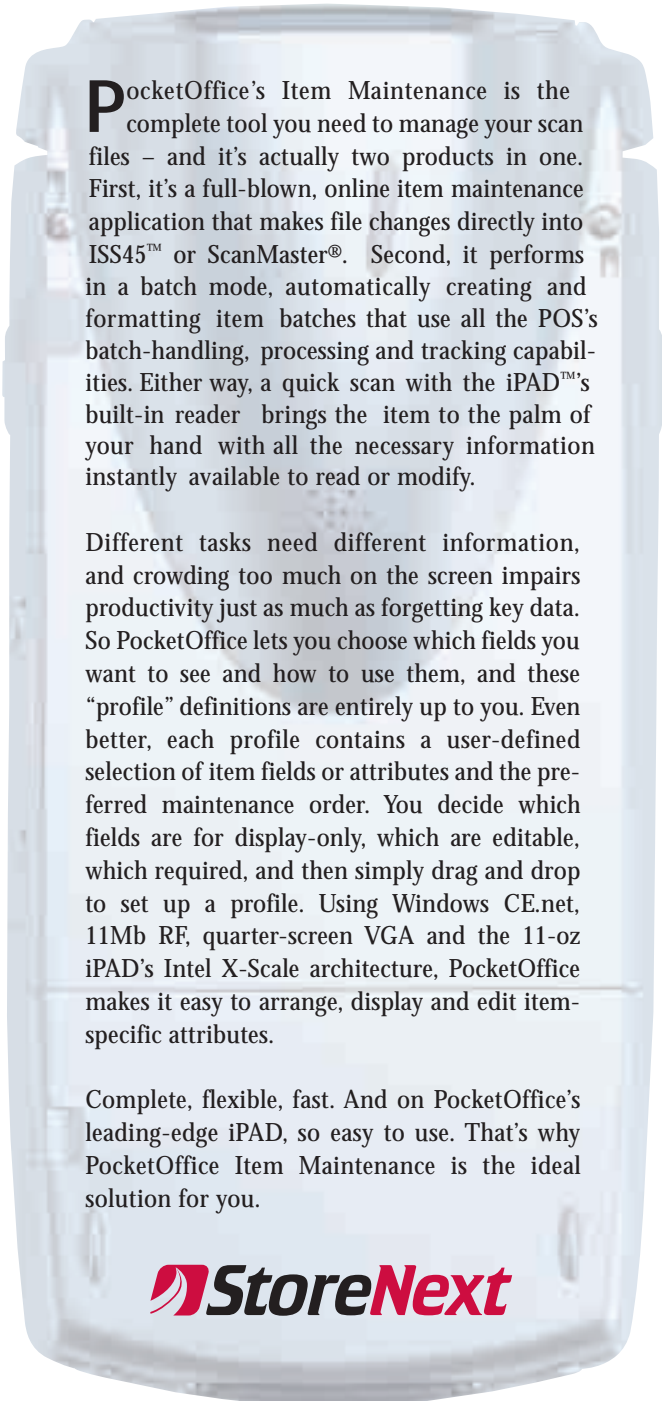
And Q-Buster needs no PoS application training or cashier skills. Your stocking crew will already be accustomed to scanning with PocketOffice, so when the rush hits, you should always rush to Q-Buster.





Item

Maintenance



PocketOffice's Item Maintenance is the complete tool you need to manage your scan files – and it's actually two products in one. First, it's a full-blown, online item maintenance application that makes file changes directly into ISS45™ or ScanMaster®. Second, it performs in a batch mode, automatically creating and formatting item batches that use all the POS's batch-handling, processing and tracking capabilities. Either way, a quick scan with the iPAD™'s built-in reader brings the item to the palm of your hand with all the necessary information instantly available to read or modify.

Different tasks need different information, and crowding too much on the screen impairs productivity just as much as forgetting key data. So PocketOffice lets you choose which fields you want to see and how to use them, and these "profile" definitions are entirely up to you. Even better, each profile contains a user-defined selection of item fields or attributes and the preferred maintenance order. You decide which fields are for display-only, which are editable, which required, and then simply drag and drop to set up a profile. Using Windows CE.net, 11Mb RF, quarter-screen VGA and the 11-oz iPAD's Intel X-Scale architecture, PocketOffice makes it easy to arrange, display and edit item-specific attributes.

Complete, flexible, fast. And on PocketOffice's leading-edge iPAD, so easy to use. That's why PocketOffice Item Maintenance is the ideal solution for you.

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