FOOD•TRAK®
MOBILE PARTNER

Today's world functions through mobile devices. In 2023, 68% of the world's population uses smart phones and in America, 90% of the population uses smart phones. As a result, the use of the FMP is instantly accepted and appreciated by team members already familiar and comfortable with mobile devices. They may actually enjoy taking inventory, receiving goods and the other essential and typically manual paper-based data collection tasks! Do your team and yourself a favor by adding the FMP to your FOOD-TRAK System.

"The barcode scanning feature improves the accuracy of our inventories and aids in the timely preparation of financial statements. If your staff can operate a cell phone, they'll have no trouble using this technology. Initially we purchased 2 devices and we now own 8!"

-Cherokee Town & Country Club

Running on ruggedized Zebra laser scanners using the Android operating system, the FMP can not only save massive amounts of time previously used to generate, fill and input paper forms, but it improves accuracy and provides an easy and enjoyable transition away from paper forms for those who collect the data. Use the FMP to reduce labor time associated with inventory, ordering and transfers by as much as 75%! Use the FMP to eliminate the need for paper inventory, order, requisition and transfer forms. Use the FMP to improve accuracy by correctly and instantly identifying items and switch between multiple units of measure on the fly. The data collected on the FMP can be made instantly available to the entire system. Imagine – inventory extensions available within minutes of completing the inventory – not days!

INVENTORY

Everything you need to know on a single screen.

Enter counts in both inventory and purchase units.

Add or change barcodes on the fly.

RECEIVING

Scan or search for items as they are unloaded.

No need for forms!

Instant PO reconciliation.

Inventory is updated for real-time perpetuals.

ORDERING

Use templates or scan items and enter amounts needed.

Eliminate order guides, spreadsheets and legal pads.

No duplicate data entry.

Enter requisitions, purchase requests or PO's directly.

RECONCILIATION REPORT

Display variances between the original order and actual goods received.

Rank and determine the effectiveness of receiving personnel.

Print to any network, Bluetooth or Wi-Fi printer or email to any address.

800.553.2438

ftsales@foodtrak.com
www.foodtrak.com

PRODUCT DETAILS

Large operations can use multiple scanners to receive an entire truckload or team up to complete a warehouse inventory all in record time and with maximum accuracy. Chefs use the scanners to create orders as they walk through the kitchen and enter requisitions as needed. No more legal pads! Receivers use FMP's to scan goods as they arrive and instantly compare them to the purchase order. Clients using the FMP say they will never go back to paper forms again, let alone try to convince their team members to give up the scanners.

SCI pioneered the use of ruggedized laser scanners more than 40 years ago for foodservice environments like freezers and hot kitchens. We have continually enhanced this capability using client feedback in all foodservice environments through the years. The FOOD-TRAK® Mobile Partner (FMP) comes in ruggedized tablet, gun and smartphone style models and is the only FOOD-TRAK scanning option that does not require a constant network connection. This is especially important in locations where internet or Wi-Fi connections are unreliable. It synchronizes wirelessly with the host when connections are available and contains all data required to do its job in a disconnected mode. Make your team, your accounting department, and your management team happier. Add the FOOD-TRAK Mobile Partner to your system!

"Inventory used to take three people 12 hours to complete. With the FOOD-TRAK Mobile Partner, one person can complete inventory in 2.5 hours in the warehouse."

-Gulfstream Park Racetrack & Casino

TC53

MC3300
MC3300-G

10"   **8"**

ET40

ZEBRA
REGISTERED ISV
REGISTERED RESELLER

TECHNICAL SPECIFICATIONS

	TC53	**MC3300**	**ET40**
DIMENSIONS	6.48 in. L x 3.04 in. W x 0.66 in. H	7.96 in. L x 2.94 in. W x 1.35 in. D (Trigger 6.45 in. D)	8.42 in. L x 5.32 in. H x 0.45 in. D 10.15 in. L x 6.41in. x 0.45 in. D
WEIGHT	10.3 oz	13.2 oz / 17.8 oz (Trigger Model)	8" - 1.07 lbs / 10" - 1.52 lbs
DISPLAY TYPE	6.0 in. Full High Definition	4.0 in. capacitive; WVGA; color	8" - 1280x800 / 10" - 1920x1200
KEYBOARD	On-screen keypad	Alpha numeric	On-screen keypad
BATTERY	Rechargeable Li-Ion, 4680 mAh	Rechargeable Li- Ion, High Capacity 5200 mAh	Rechargeable Li-Ion, 6100 mAh
DROP SPECIFICATION	6 feet with rugged boot	5 feet	4 feet
ENVIRONAMENTAL SEALING	IP68	IP54	IP65
OPERATING TEMPERATURE	-4°F to 122°F/-20°C to 50°C	-4°F to 122°F/-20°C to 50°C	-4°F to 122°F/-20°C to 50°C
MEMORY	4GB RAM	2GB RAM	4GB RAM

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