

## Features

- 1 GHz CPU
- Low power consumption
- Win CE 6.0
- Integrated Thermal Printer
- Integrated WLAN
- Integrated Smart Card
- Integrated MSR
- Barcode Scanner (optional)
- NFC(optional)
- GPS (optional)
- Fingerprint Sensor (optional)

Partner Tech's true All-In-One hand held offering, the MF-2351, packs all the features of a desktop POS system into the palm of your hand. With an integrated MSR, receipt printer, scanner, camera, NFC module, fingerprint sensor, and GPS, everything you need is here in the MF-2351. The 3.5" touch screen allows your staff to complete an order from start to finish without ever having to be at a terminal station, increasing efficiency.

The MF-2351 is your true All-In-One handheld solution!



PCI3.0 EMV Level 1 & 2 Certified

# MF-2351

## Multi-Function Mobile Terminal

# MIFARE

Item	
CPU	TI OMAP 3715 1GHz (Cortex A8)
OS	Win CE 6.0
LCD	3.5" TFT LCD with Resistive touch, 240 x 320 resolution
Memory	DDR 256MB SDRAM/ Flash 512 MB
Communication	WLAN 802.11 b/g/n Bluetooth 2.0 + EDR
Printer	2" thermal printer, Roll 30
Extension Slot	microSD card, supports Read/Write
Interface	USB 2.0 OTG (Client & Host), RS-232, SIM Card, SAM Card
Optional Peripherals	MSR: ISO7811-Track 1,2,3 support (Bi-directional) Smart Card: ISO7816-EMV2000 Level 1,2 certified Barcode scanner 1D / 2D RFID: ISO 14443 A/B (MIFARE, Calypso), ISO 15693 and NFC Telecom Standards: GPRS / WCDMA / CDMA2000 GPS: Channels: 50 / Frequency: L1 / Signals: GPS C/A Code Fingerprint Sensor: Image sensor, 256 x 360 sensors array format, 508 DPI
Other	DC jack, earphone + mic jack, speaker, integrated mic, vibration motor, reset
Certifications	PCI 3.0, EMV level 1&2
Operating Temperature	32° F ~ 104° F
Storage Temperature	-4° F ~ 140° F
Battery	Main battery: Rechargeable Li-ion 7.4v 2000mAh Hotswap battery: Rechargeable Poymer 3.7v 100mAh
Dimensions	3.36" (H) x 8.18" (W) x 1.49" (D)
Weight	1.1 lbs
Camera	3.0 Megapixel, auto focus
Accessories	Hand strap, stylus, leather carrying case with shoulder strap (optional)
Certification	PCI 3.0, EMV2000 Level 1 and 2 CE, FCC, CCC, BSMI, VCCI

