

“Much more efficient in our work order processes...”

Helps us identify repetitive causes through Failure Mode Analysis.”

Sonoco Corporation
Mickey Reaves

Use **iMaint Mobile** on handheld devices using Windows Mobile, iOS and Android.

Boost Productivity and Eliminate the Paper Shuffle

Throw away those clipboards with stacks of work orders and inventory transactions. Disorganized paper records, outdated information and incomplete data are a thing of the past with the iMaint Mobile add-on for iMaint.

Small, portable mobile devices provide your maintenance staff instant access to critical maintenance information at the job location. A wide range of devices can be used, from simple units to ruggedized devices – many with built-in wireless, barcode scanner, GPS capabilities, and cell phones – including Windows Mobile, iOS and Android compatible devices.

Powerful Features in the Palm of Your Hand

Work Orders

- Include detailed information needed to complete a job.
- Create on-the-spot work requests and work orders.
- Enter parts used, labor hours, readings, failure codes, downtime, assessments and much more.

Shown here is a small, lightweight rugged device with cell phone, two-way radio, barcode scanner, digital camera and mobile computer – all in one.



Parts Inventory

- Record inventory received at any location.
- Automatically issue parts for work orders.
- Perform counts and adjustments.

Inspection Routes

- Record readings, condition assessments or safety data.
- If a reading exceeds allowable limits, iMaint can automatically create a work request or work order.

Barcodes *(units with a barcode reader)*

- Increase productivity by using barcodes for inventory and assets.
- Dramatically reduce manual data entry and resulting errors.

Multiple Options for Connecting with Your iMaint System



From simple wired cradles to wireless real-time access

Real-Time Connectivity

If you use wireless technology, your handheld will be continuously connected with iMaint. Significant additional benefits can be gained with real-time access—even greater labor efficiency, more complete recording of asset data, reduced travel time and delays, and much more.



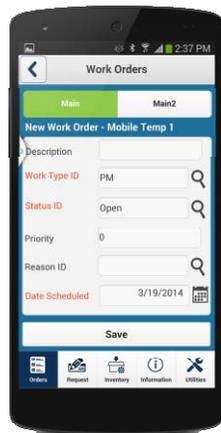
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Go Mobile Using Windows Mobile, iOS and Android



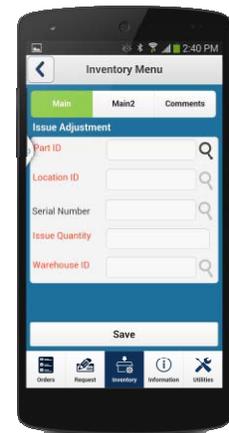
Menus guide you through all functions



Complete and close out Work Orders at any location



Create a new Work Request right where trouble is spotted



Adjust Inventory in real time

Power Up With Mobile

iMaint Mobile makes your maintenance activities more accessible, more convenient and easier from many different locations. The mobile add-on software allows users with various mobile platform devices (Windows Mobile, iOS and Android) to connect concurrently with iMaint. A license is required for each platform to communication with the iMaint system. To get started, review our technical document providing iMaint and iMaint Fleet System Specs, or contact sales@dpsi.com with any questions.

Requirements for each platform

iMaint Mobile for Windows (available from DPSI)

Operating System Pocket PC 2003, Windows Mobile 5, Windows Mobile 6 (Touch Screen Editions)

Memory 32 MB minimum, 128 Mb recommended

Display 320 x 240 QVGA or greater

iMaint Mobile for iOS[®]

iPhone, iPad

- Operating System: iOS 5.0 and above
- Screen Orientation: Portrait

iMaint Mobile for Android[®]

Android Phone

- Operating System: Android 2.3 and above
- Screen Orientation: Portrait
- Screen Resolutions: 480 x 800, 480 x 854, 720 x 1280, 1080 x 1920

Android Tablet

- Operating System: Android 2.3 and above
- Screen Orientation: Portrait
- Screen Resolutions: 1024 x 600, 1280 x 800