

# MobileWorks™

vSix  
Handheld Maintenance Tools

**MobileWorks Handheld Maintenance Tools** empower your maintenance team members to manage their work orders in a completely paperless environment. This direct approach helps to reduce, or even eliminate, the need for additional administrative staff for your work order management program.

**MobileWorks** is designed to complement MPulse Gold™, WorkFlow M, WorkFlow R, or WorkFlow W Desktop Maintenance Tools. This unique tool gives you the ability to take your work with you!

## **Efficient.....Organized.....Connected....**

Developed for the Pocket PC, **MobileWorks** connects with your maintenance data in a wireless or cradled environment. Field data is input into **MobileWorks** via the PDA's stylus or using a bar code scanning device integrated with the PDA.

**MobileWorks** includes:

- Time Tracking tool which allows real-time recording of job start/stop and the actual hours an engineer spends on a job.
- Work Performed tool for work done that was not on a pre-assigned work order. This powerful tool documents 'on the fly' maintenance activities.
- Work Order tool for paperless communication about work assigned to an engineer.
- Maintenance Requesting tool for reporting maintenance items that need attention.

**MobileWorks** fully recognizes all MPulse vSix field-level security, text translation, blanking and labeling to enable customization of **MobileWorks** interface to match that of the Desktop Maintenance Tool. All fields and data from MPulse work orders are displayed on the handheld, including multi-asset work orders for your PMs.

### **MobileWorks Pocket PC Minimum Device Requirements**

- Pocket PC 2002, Windows Mobile 2003 or Windows Mobile 5.0+ (Excluding Smartphone Operating Systems)
- Minimum 133 MHz or higher processor
- Minimum 64 MB or higher memory
- Minimum 500K free memory (more for larger datasets)
- Microsoft ActiveSync versions 3.5 or higher

**Paper free...  
Accurate...  
Organized...  
All right in your hand!**

## **Features**

### **Time Tracking Tool**

- Record start/stop times
- Time can be edited on the work order
  - Generate time cards

### **Work Performed Reporter**

- Work is assigned to specific asset and engineer
- Asset/inventory information can be selected with bar codes
- All notes can be recorded in the field
- Engineers can complete and close work orders

### **Work Order Tool**

- Engineers 'check out' work orders assigned to them
- Details about work done on work order including hours spent and inventory used can be entered
- Comments, other costs, etc. on work orders can be included
- Engineers can complete and close work orders

### **Maintenance Requesting Tool**

- Engineers report on jobs that need attention
- Maintenance requests may be classified as normal, urgent, or project for planning purposes
- Details can be entered on request, as well as failure codes and reason codes



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