



Enterprise Data Capture Applications on Tablet PC



The combination of state of the art Tablet PC and Mi-Co™'s Mi-Forms Software system provides enterprises a cost effective and efficient method of capturing real time data in the mobile environment.

If your organization is collecting data where mobility, handwriting, and accuracy are important, then the Mi-Forms solution on a Tablet PC was built with you in mind.

Five Simple Steps to Mobile Data Capture Empowerment!

Install

Mi-Forms Software on your Tablet PC

Convert

Your current data collection forms (or create new forms) with the Mi-Forms System

Structure

Your data capture business rules based on your information needs

Implement

The data collection and verification process of the Mi-Forms System in collecting the data you need for your enterprise

Transmit

Collected data to your back end systems with Mi-Forms' easy to use data paths

The Mi-Forms System

Save Time and Money

Automatic handwriting recognition reduces staff operation and data entry time

Easy to Use

Continue with existing data capture procedures

Efficient

Paper form Processes are Computer Enabled

Accurate

Visual and audio feedback, coupled with business rules, ensure consistent and complete information capture

Flexible

Fast and secure wireless or end of shift data transfer

The Mi-Forms Solution



Design

Capture

Verify

Communicate

Forms Design

A Mi-Forms form is an electronic representation of a printed form with definitions for behavior of the form during data capture. The forms designer software is a Windows application that permits users to easily build and convert custom built forms into the system. The built-in business rules within the form greatly increases the accuracy of data.

Data Capture

The data capture client software runs on the Tablet PC, Digital Pen, Pocket PC and other supported platforms. While the form is being filled out, Mi-Forms converts the handwriting into text or images and checks for accuracy of the data during input. If a digital pen is used for data capture, the information is directly loaded from the pen to a Windows 2000 or Windows XP PC for data verification.

Data Verification

The Mi-Forms System features a verification mode, as well as a data collection mode. Verification mode allows the user to quickly scan the data to ensure that all business rules have been followed and that the quality of the data meets the organization's high standards. Verification mode can be implemented on a desktop PC, on a Tablet PC or implemented on a Windows 2000 Server or Linux Server.

Communicate Information

The Mi-Forms System includes a robust data path technology that allows the form-based application to send the data automatically to your backend databases and systems. All popular databases can be accessed through these data paths.



First Flight Venture Center
2 Davis Drive, P.O. Box 12076
Research Triangle Park, N.C. 27709

info@mi-corporation.com
www.mi-corporation.com
Tel 919.485.4819 • Fax 919.485.0621

© Mi-Co, the Mi-Co logo, and Mi-Co products or service names are registered trademarks of Mi-Co