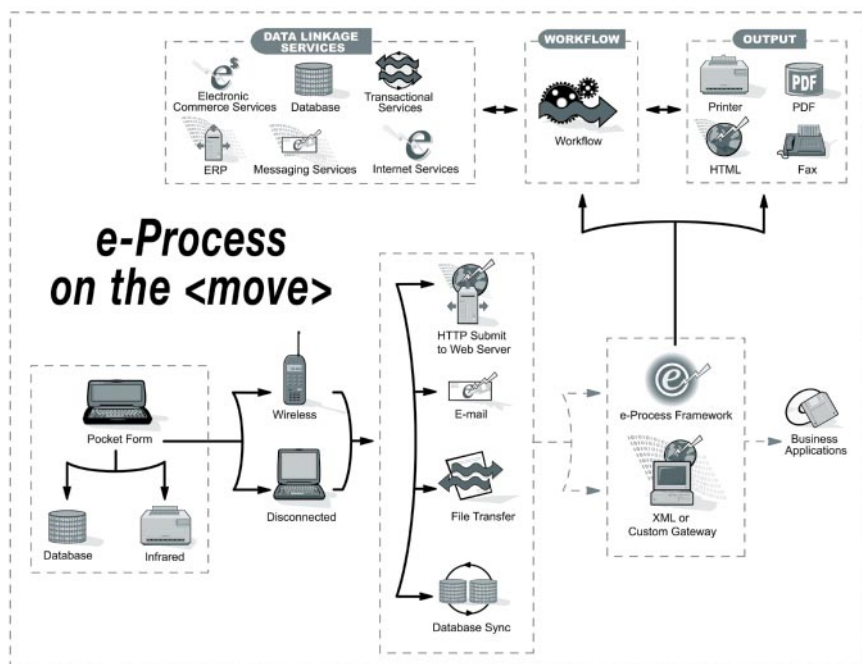


JetForm Pocket Form™

e-Process on the <move>

Mobile Forms

Forms are the foundation for collecting and communicating structured business information and for completing business transactions. JetForm Pocket Form, for the Microsoft® Windows®-powered Pocket PC, HPC and HPC Pro operating systems, enables mobile computing professionals to use e-forms to efficiently collect data, complete business transactions with a legally-binding signature and remotely initiate a workflow. JetForm's award-winning e-Process Framework, and JetForm's Pocket Form provide a complete enterprise development environment for mobile solutions.



Key Features of JetForm Pocket Form

Robust Fill and Print — JetForm Pocket Form operates similarly to JetForm Filler™, JetForm's market-leading e-form client for PCs. Users can select a form, fill in appropriate fields — with validations, automatic calculations and appropriate compliance in logic and appearance — and print high-fidelity copies either locally or remotely through JetForm Central™.

Easy-to-use Graphical Design Tool with over 70 calculation and validation functions — JetForm Design™ provides developers and non-developers an environment to rapidly deliver mobile solutions to a variety of Windows-powered devices without having to compile each application for a specific target environment. Our built-in calculation and validation engine allows any level of solution developer to build sophisticated applications without having to create pages of code.

Participation in e-Process applications — JetForm Pocket Form is workflow-enabled, allowing mobile users to remotely start new business processes and perform subsequent approval steps in an ongoing workflow-driven e-process application. The integration with the e-Process Framework provides organizations with an end-to-end solution.

Database connectivity — JetForm Pocket Form users can access, modify and update database information during the form-filling session. The interaction with databases is made possible by Microsoft ActiveX® Data Objects (ADO).

CIC Biometric Signature — JetForm Pocket Form applications have the ability to capture a legally-binding electronic signature, eliminating the need to capture a paper signature. Every Pocket Form license includes the Communication Intelligence Corporation's Signature Series software for the exclusive use with JetForm Pocket Form. For further information regarding CIC's security capability, please visit their Web site at www.cic.com.

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Ability to read and write XML—JetForm Pocket Form can read and write eXtensible Markup Language (XML) data files. This XML file format supports the e-Process Framework as well as other third-party applications. XML data enables communication with other business applications that support the XML data format.

HTTP Web submit support—JetForm Pocket Form has the ability to submit data via the Web through a wireless connection. Pocket Form can use an HTTP Post to a Web server to submit data.

Support to access custom DLLs—Pocket Form has the ability to access custom DLLs, which provides developers with the capability to extend the functionality of Pocket Form.

Pocket Outlook support—Pocket Form supports the Pocket Outlook e-mail sending capability. In addition, a series of DLLs and example forms are included with the product to provide full integration with the Pocket Outlook Object Model including contacts, appointments and notes.

Additional Features

- Multiple page forms
- Multiple data records
- Ability to hide the menu bar
- Alternate forms printing on HPC and HPC Pro devices
- Customizable tabbing sequence for easier form filling
- Complete Integration with the e-Process Framework and Output Processing

JetForm Pocket Form is “e-process enabled” allowing mobile users to remotely start new business processes and perform subsequent approval steps in an ongoing workflow process. In addition to participating in workflow applications, Pocket Form can send data directly to our Output engine to create high-fidelity printed forms, faxes, PDFs and HTML pages. Pocket Form can connect to the e-Process Framework or the JetForm Output engine via e-mail or by submitting data to a Web server in a connected or disconnected mode.

System Requirements

- A Microsoft Windows Powered Pocket PC , HandHeld PC (HPC) or HPC Pro operating version 2.0 or higher
- Processor support: SH3, SH4, MIPS or ARM processor
- At least 4 MB of RAM on the Pocket PC and 8 MB on the HPC and HPC Pro devices
- A desktop computer running Active Sync 3.0 or higher



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About JetForm Corporation

NASDAQ: FORM TSE:JFM. JetForm Corporation makes Web-based software solutions that automate business processes and transform them into “e-processes.” JetForm helps companies and government to operate efficiently and effectively, to grow revenues, lower operating costs and reduce cycle times. Our strength is in intelligent XML forms, process automation and customer-focused document output. With operations in 11 countries and a global network of partners, JetForm is uniquely positioned to address the needs of international business.

JetForm’s professional services team offers an integrated services program that ensures your success with JetForm technology. Services include: Systems Analysis, Design, Development and Integration, Training and Support. For more details about JetForm’s Services Program, phone (613) 751-4884 or e-mail servops@jetform.com.

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