

Connect

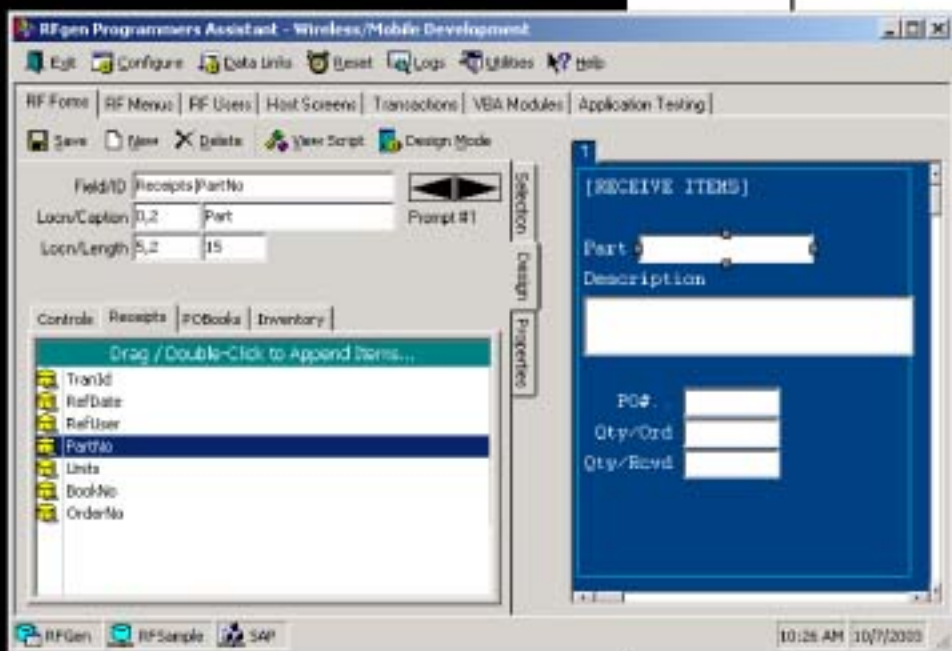
Whether you use JD Edwards, SAP, IBM, Windows or Unix, RFGen provides all the tools necessary to quickly and easily connect to your data.

Design

Create custom data collection applications that access your ERP data; includes real-time validation, scrolling lists and more.

Test

Test all of your data collection applications on your PC or your devices — before you buy.



Deploy

Modify RFGen designed applications at your desk and deploy them remotely with the simple click of a mouse.

Support

Watch the actual sessions for your wireless devices and interact with them from your desktop.

DATAMAX

5049 RJ Mathews Pkwy., #100
El Dorado Hills, CA 95762
916 939 4065
www.rfggen.com

Wireless Devices



- Casio
- Compaq
- Denso
- HHP
- Intermec
- LXE
- PSC
- Symbol
- Teklogix
- Unitech

Batch + Mobile Devices



- CE.Net
- Pocket PC
- Handheld PC
- Windows CE
- CDMA
- CDPD
- GSM
- TCPIP

RFGen Software

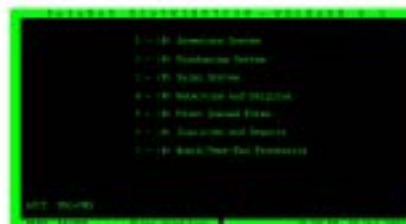
Data Collection Made Easy

ERP System Integration



- SAP
- JD Edwards
- Oracle Packages

Legacy Screen Mapping



- IBM Mainframes
- AS/400 Servers
- VT220 Unix Hosts

Database Connectivity



- OLEDB
- ADO
- RDO
- ODBC

Wireless Applications...

Develop robust, wireless data collection applications that can access your ERP data in a fraction of the development time required by other products.

Batch Applications...

Run your data collection applications 'on-line' or 'off-line' at the push of a button — including support for local databases and transaction management..

Mobile Applications...

Take your RFGen applications on the road and collect data from remote areas. Connect via your cellular network provider and then send and receive your data collection transactions on the go with guaranteed delivery!

ERP Connectivity...

Embed the business rules from your ERP system directly inside your RFGen applications using structured, proven, easy-to-use methods.

Transaction Management...

Package your data into RFGen transactions and enjoy the ability to process them immediately, or queue them for later background processing.

No Risk Free Trials...

All RFGen products are available for download, development and testing from our FTP site — why not try RFGen today!

QUALITY

To ensure 24/7 customer operations, the DataMAX Group's software testing program is among the most rigorous in the industry. By allying ourselves exclusively with the most prestigious, aggressive and financially sound ADC vendors, we are assured of immediate involvement in the direction of emerging technology and can take advantage of improved cost and product availability as it occurs.

OPEN SYSTEMS

All RFGen installations are designed to meet a customer's precise needs and specifications. We support the broadest variety of ADC Devices and Wireless Network technologies from all major ADC vendors. RFGen also integrates seamlessly with most ERP systems, IBM/Unix Hosts, and ODBC compliant SQL databases.

SCALABILITY

RFGen systems are designed to keep pace with your automated data collection demands. RFGen takes full advantage of a standard protocol called RPP (Remote Power Projection) which allows you to provide Pentium like performance on all handheld devices, regardless of their processor.

EASE OF IMPLEMENTATION

RFGen systems are Windows based plug and play solutions, pre-configured and delivered complete with all the necessary hardware and software for smooth, simple integration into your enterprise. Companies can take complete ownership of the entire ADC process from start to finish, making all RFGen applications completely transparent.

CUSTOMER SUPPORT

All RFGen systems are designed for maximum performance and reliability. We stand firmly behind the products we sell with an iron-clad support system, including full-coverage warranties, comprehensive technical support, project management, custom programming, consulting, and training services.

RELIABILITY

The world's leading companies depend on RFGen designed systems to deliver uncompromising quality, value, and performance. Whether its Inventory Control, Picking, Shipping or Warehouse Management, RFGen has achieved a sterling reputation for delivering unmatched performance when nothing less will do.

COST OF OWNERSHIP

Companies today need to streamline IT costs by controlling application design, development, delivery and support costs. RFGen plays a key role in maximizing productivity and lowering total cost of ownership (TCO). Real life results clearly demonstrate that RFGen helps to manage infrastructure costs and can generate savings of up to 75% throughout the life of an application.