UniLink™

To order or for more information:
Tel: 1-800-666-2980
E-mail: info@unilinkinc.com
Web: www.unilinkinc.com

ROSETTA
TECHNOLOGIES

IRDPRINT ONSIGHT

The all-in-one solution for printing IRDs directly from X9 electronic cash letters

Check 21 has had an immense impact on the way banks and credit unions handle negotiable items. However, full image enablement is too complex and expensive for most financial institutions.

Now there is a better way to manage all types of electronic items received from the Fed and other exchange partners: Rosetta Technologies' IRDPrint™ OnSight. IRDPrint OnSight is an affordable and easy-to-use solution that includes everything needed for financial institutions to quickly and easily transform and print IRDs from X9 electronic cash letters, without the need for costly software or extensive IT support. And, items can be printed on-demand instead of waiting for courier or postal delivery.

Since 2004 insitutions of all sizes have relied on Rosetta Technologies' IRDPrint software suite to quickly and consistently print their IRDs. Today, IRDPrint is used by scores of financial institutions and financial services providers to print tens of millions of IRDs each month.

Now Rosetta brings the power of IRDPrint down to the desktop with IRDPrint OnSight, an all-in-one system that simplifies the printing of forward and return IRDs. It also allows banks and credit unions to gain control over their IRD printing process. With just a few mouse clicks, institutions can take their incoming X9 files and securely print compliant IRDs on the IRDPrint OnSight MICR laser printer.

IRDPRINT ONSIGHT PROVIDES MANY BENEFITS TO FINANCIAL INSTITUTIONS:
- Fast and cost-effective solution for printing all types of IRDs, directly from originators and processors
- Cuts costs and saves time by eliminating couriers and other manual processes
- Guaranteed to comply with ASC (Accredited Standards Committee) Check 21 & IRD standards
- Flexible MICR printer can be used for other MICR applications as well as standard office documents

IRDPRINT ONSIGHT INCLUDES EVERYTHING YOU NEED TO GET STARTED:
- IRDPrint OnSight Software
- 30 ppm IRDPrint OnSight MICR Laser Printer
- MICR Toner Cartridge (2k yield)
- USB or network cable (dependent on network type)
- 24lb. Promark IRD Paper (500 sheets, 2-perf)
- Quick Start Installation Guide and User Manuals
- Rosetta 5 x 12 Toll-Free Tech Support Line
- One-Year Express Exchange Warranty

ADD THESE OPTIONS FOR EVEN MORE FUNCTIONALITY AND VALUE:
- IRDPrint View and Reprint Software
- X9 File Explorer Software
- Complete upgrade path to IRDPrint Director Software
- 3-Year Express Exchange Warranty Upgrade

IRDPrint ONSIGHT

UniLink™

To order or for more information:
Tel: 1-800-666-2980
E-mail: info@unilinkinc.com
Web: www.unilinkinc.com

IRDPrint OnSight

IRDPrint OnSight Software Features

- Fully integrated all-in-one IRD printing solution
- Accepts any compliant X9 Image Cash Letter (ICL) Files: ASC X9.37, X9.100-180, X9.100-187
- Maintains compliance and compatibility with FRB ICL and IRD standards
- Compatible with FRB ICL Companion Document Standards
- Generates ASC X9.100-140 Image Replacement Documents
- Uses System Level security and ID and password
- Creates detail report for each ICL printed
- Creates and maintains audit and process logs
- Drives IRDPrint OnSight IRD Printer at rated speed

Software System Requirements

PC Speed	IBM Compatible PC, 1GHZ Pentium 4 or higher
Memory	600 MB
Hard Drive	50 MB of available space for IRDPrint Software + 64 KB per IRD
Connectivity	Ethernet connection 10 MB per second or higher
PC Options	CD-ROM Required
Printer Requirements	Rosetta-certified MICR printer
PC Platform	Windows 2000 Pro (Service Pack 4 or later)
	Windows XP Pro (Service Pack 2 or later)
	Windows 2003 Server R1
	Windows 2003 Server R2

IRDPrint OnSight Printer Specifications

IRD Printer Model	Rosetta SP 3300D/DN MICR
Maximum Resolution	Up to 1200x1200 dpi
Dimensions (WxDxH)	14.3"x14.5"x8.25" (364x369x209.6 mm)
Weight	19.4 lb/8.81 kg
Printing Speed	Up to 30 ppm
Duplex	Standard
First Page to Print	< 8.5 Seconds
Standard Input Capacity	Tray 1: 250 Sheets
	Bypass Tray: 1 Sheet
Optional Input Capacity	Paper Feed Unit: 250 Sheets x 1
Maximum Input Capacity	501 Sheets
Input Paper Sizes	Standard/Optional Trays: All Standard Sizes from 5.5"x8.5"–8.5"x14"
	Bypass Tray: All Standard Sizes from 4.1"x5.8"–8.5"x14"
	Optional Paper Feed Unit: All Standard Sizes from 5.83"x8.27"–8.5"x14"
Standard Output capacity	150 Sheets, Face Down
Power Requirements	110 – 127V, 50/60Hz
Power Consumption	500W or Less
	Energy Saver: 11W or Less
Connectivity	SP 3300D: USB 2.0
	SP 3300DN: USB 2.0, 10/100Base-TX Ethernet
Page Description Languages	PCL6, Adobe®PostScript®3™
MICR Fonts (Supplied on CD)	E-13B, CMC7, Secure Amount and Payee
Network Protocols	TCP/IP, EtherTalk, SNMP, HTTP1.1
Duty Cycle	50,000 Pages per Month
Recommended Print Volume	800-1,600 Pages per Month
MICR Toner Cartridge Yield	5,000 Pages @ 5% Coverage
MICR Toner Starter Cartridge Yield	2,000 Pages @ 5% Coverage

IRD Quality Guarantee

Guaranteed ANSI and ASC Acceptance Standards If Using Rosetta Technologies' Approved IRD Stock, Supplies and Authorized Service.

Warranty: 1-Year Express Exchange
Covers defects in materials or workmanship that cannot be resolved through telephone assistance. Once authorized, a replacement product is shipped at no charge via prepaid overnight delivery, and the defective printer is returned at no charge using the packing materials from the replacement printer.

Support: Mon-Friday, 8am-8pm ET Phone Technical Support