

RETURNS PROCESSING | IRDPRINT ONSIGHT

Print IRDs directly from X9 electronic cash letters

OnSight is the all-in-one system for printing compliant image replacement documents from X9 electronic cash letters, without costly software or extensive IT support.



INSIDE

- Accepts any compliant X9 Image Cash Letter file: ASC X9.37, X9.100-180, X9.100-187
- Generates ASC X9.100-140 Image Replacement Documents
- Software, 31 ppm MICR laser printer, IRD paper and support in one package

THE BOTTOM LINE

With the Federal Reserve closing down paper print and processing locations, now is the time to evaluate your return items process. OnSight takes your incoming X9 files and, with a few mouse clicks, securely prints compliant IRDs on the 31 ppm OnSight MICR laser printer.

WHY NOW

Paper returns put funds at risk

Receiving paper returns from the Fed could take four or five days, or more, once the changes go into effect. That puts banks and credit unions at risk of releasing funds before they receive notification of a rejected item, and potentially losing those funds. There is a better way to manage all types of electronic items received from the Fed and other exchange partners: Rosetta Technologies' OnSight.

31 ppm OnSight MICR laser printer, Letter	X9.100-140 Image Replacement Documents generated	700 to 6,000 Recommended pages per month	5 x 12 Toll-free tech support line
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What IRDPrint OnSight does for financial institutions

OnSight is an all-in-one, easy-to-use system that includes everything financial institutions need to quickly and easily transform and print IRDs from X9 electronic cash letters.

Fast and cost-effective

One solution for printing all types of IRDs, directly from originators and processors.

Cuts costs, saves time

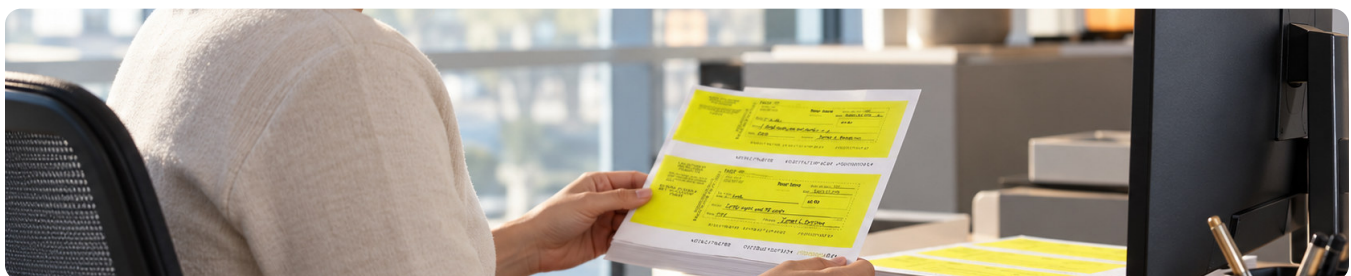
Eliminates couriers and other manual processes.

Guaranteed compliance

Guaranteed to comply with ASC (Accredited Standards Committee) Check 21 & IRD standards.

Flexible MICR printer

Use it for other MICR applications as well as standard office documents.



IN THE BOX

Everything you need to get started

IRDPrint OnSight includes:

- OnSight Software
- 31 ppm OnSight MICR Laser Printer
- USB or network cable (dependent on network type)
- 24lb. ProMark™ IRD Paper (200 sheets, 2-perf)
- Quick Start Installation Guide and User Manuals
- Rosetta Technologies 5 x 12 Toll-Free Tech Support Line
- One-Year Advance Exchange Warranty
- Onsite Service Coverage available

Add options for more functionality

Extend OnSight with:

- IRDPrint View and Reprint Software
- X9 File Explorer Software
- 1, 2, & 3-Year Onsite Service Upgrades

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.



SPECIFICATIONS

Specifications

Software system requirements

PC Speed	Intel Core i3 or higher
Memory	1 GB
Connectivity	Ethernet connection 100 Mb per second or higher
PC Options	CD-ROM Required
Printer Requirements	Rosetta Technologies-certified MICR printer
PC Platform	Windows 7, 8, 10 Windows 2008 Server R2 Windows 2012 Server R2

OnSight printer specifications

Configuration	Desktop
Technology	Laser beam scanning, electrophotographic printing using dry mono-component toner development
Maximum Resolution	600 x 600 dpi, 1200 x 600, 1200 x 1200
Printing Speed	Up to 31 pages-per-minute (Letter)
Standard Print Utilities	Web Image Monitor (when connected to a LAN), Printer Utility for Mac, @Remote (limited support)
Standard Input Capacity	Tray 1: 250 Sheets Bypass Tray: 50 Sheets
Optional Input Capacity	250/500 Sheets, Paper Feed Units
Maximum Input Capacity	550 Sheets
Power Requirements	110 to 120V, 60Hz
Connectivity	USB 2.0, Ethernet 10/100Base-TX
Page Description Languages	PCL5e, PCL 6, PostScript 3 emulations
Network Protocols	TCP/IP, AppleTalk

Fonts, volume and MICR supplies

Resident Fonts	PCL/PS 3: 80 fonts
MICR Fonts (Supplied on CD)	E-13B, CMC7, Secure Amount, Secure Payee
Recommended Print Volume	700 to 6,000 Pages per Month
MICR Toner Yield	6,000 Pages @ 4% coverage
MICR Toner Starter Cartridge Yield	1,500 Pages @ 4% coverage
MICR PCDU	20,000 Pages @ 4% coverage

IRD Quality Guarantee

Guaranteed ANSI and ASC Acceptance Standards if using Rosetta Technologies' approved IRD stock, supplies and authorized service.

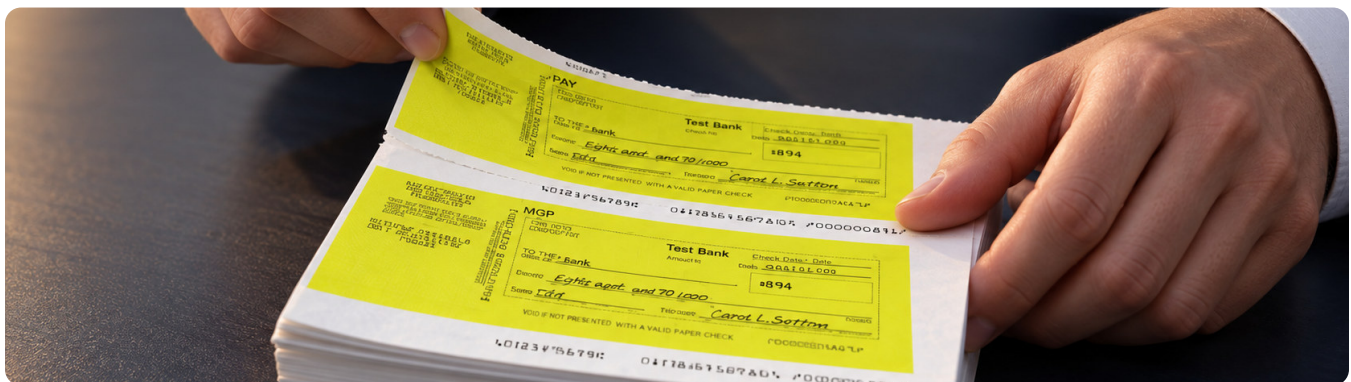
Warranty and support

Warranty

1-Year Advanced 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

5x12 Phone Support



FROM ROSETTA TECHNOLOGIES

Take control of your returns

Call us for answers to any questions about OnSight or any of its accessories. OnSight takes your incoming X9 files and prints compliant IRDs in-house, without costly software or extensive IT support.

Tell us how you receive returns today, and we will show you how OnSight fits your institution.

Contact us

rosettatechnologies.com

(800) 937-4224 | info@rosettatechnologies.com

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