

We Design, Develop & Deliver

iSys - The Imaging Systems Group Inc. is a company with big output. We have been designing, developing and manufacturing printers and plotters for over 20 years.

- iSys supplies printers and plotters to companies requiring outputs for:
- | | | |
|----------------|-------------|--------------------|
| Seismic | Engineering | Mapping |
| Well Logging | CAD | Aerial Photography |
| Mining | Artwork | Blue Prints |
| Sidescan Sonar | Site Design | Screen Printing |
| Newsprint | Facility | |
| Editorial | Management | |

iSys is built upon solid business practices, technical expertise and commitment to excellence. The iSys brand has become a recognized and established market leader worldwide.

iSys is continually developing new features and new products. Our research and development begins with ideas and concepts from a blend of our own vision and input from you the customer. Our relationship with our customers continues through the development and manufacturing phases, creating a product that contributes to our customer's increased productivity and efficiency.

For more information about iSys go to:
www.isys-group.com



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www.isys-media.com

iSys Media, Inc. is the main distributor of consumables for iSys printers and plotters. We sell the certified media for use in iSys high-performance thermal, color inkjet and color LED imaging technology. iSys Media supplies a complete line of paper and ink products, including premium vellum, clear film and synthetic paper.

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TOMORROW'S PRINT TECHNOLOGY. TODAY.











iTerra Mi875

iTerra Elite II

iTerra Lite

iTerra TL1290

i24

iProofer

V8.5e

V12

V24



iTerra Mi875 Color InkJet Printer

High Speed Printing, Small Footprint

- Well Logging
- Mud Logging
- Geophysical
- Geological



- Prints at 6" Per Second
- Continuous Feed Media
- Ease of Use
- Rackmount
- Unattended Operation
- Exceptional Image Quality
- 8.5" Wide Printing
- Time Efficient
- Automatic Top of Form



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TOMORROW'S PRINT TECHNOLOGY. TODAY.
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Color Well Log Printer

The iTerra Mi875, developed for the oil and gas market, is a 4 color inkjet printer using one print head and 5 channels. Powered by Memjet technology, users can now print blistering-fast color on-demand while cutting operating costs nearly in half.

PERFORMANCE

No more waste or overruns. Unbeatable print speed up to 6" per second.

- Low cost
- High speed
- Color on-demand
- 8.75" fanfold paper
- Registration among colors is highly accurate
- Each ink color is from five channels (CMYKK) delivered via large long lasting snap-in ink cartridges



Display Screen



iTerra Mi875



MemJet Print Head

Exceptional Image Quality

While most printers print side-by-side across paper with just a few jets, the iTerra Mi875 uses Memjet's technology printing through a stationary printhead that has over 70,000 jets.

- This "waterfall" technology isn't just incredibly fast; it also has fewer moving parts. The result is a revolutionary new way to print vibrant colors in mere seconds.
- Just as important, our controllers and software combine revolutionary performance and functionality to drive a broad range of products for a myriad of business-partner driven configurations and customizations.

Unrivalled Speed

Give your customers access to the fastest, most cost effective color printing technology on the planet.

Automatic Top of Form

User intervention is minimal. The iSys qualified fanfold paper has a top of form mark that ensures the printer aligns the first page automatically for every job allowing you to send once and print many.

Qualified Media and Consumables

Using iSys qualified media and consumables in iSys printers ensures optimal performance. iSys Media provides the qualified media for the iTerra Mi875. These consumables provide the best quality output as well as greater consistency print after print compared to other media.



SPECIFICATIONS

PRINT TECHNOLOGY	5 Channel Color Inkjet
PLOTTER CARRIAGE WIDTH	8.75" (222 mm)
MAXIMUM PRINTABLE WIDTH	8.5" (216 mm)
PRINT RESOLUTION	1600 dpi
MAXIMUM PLOT SPEED	6" per second (152 mm)
CONSUMABLES	Fanfold Paper, Inks, Printheads
INK CARTRIDGE CAPACITY	250 ml each
CONNECTIVITY INTERFACES	USB, 10/100 Network
WARRANTY	1 Year
DRIVERS	Windows XP, Vista, 7
OPTIONS	Front Input Tray, Media Output Catcher
POWER REQUIREMENTS	100V - 240VAC / 50-60 Hz / 100W
MEASUREMENTS - Desktop (W x D x H)	17.44" x 21.17" x 10.67" (443 mm x 538 mm x 271 mm)
MEASUREMENTS - Rackmount (W x D x H)	19" x 22.36" x 10.37" (483 mm x 568 mm x 263 mm)
WEIGHT - Desktop	60.55 lbs (27.47 kg)
WEIGHT - Rackmount	59.3 lbs (26.9 kg)
OPERATING TEMPERATURE	59°F to 95°F (15°C to 35°C)
OPERATING HUMIDITY	20% to 80% RH non-condensing
CERTIFICATIONS	FCC Class A, CE, cTUVus *

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* Pending

iTerra Mi875

Color Inkjet Printer

FEATURES	BENEFITS
Automatic cutter	Cuts between print jobs without operator intervention
High speed inkjet	Prints at 6" per second (152 mm)
Small footprint	Can mount in a standard 19" rackmount
LCD display	Simple to use LCD front operator panel
Large ink cartridges	250ml cartridges, less interruptions during printing
Low consumable costs	Minimal cost of ownership
Folding basket	Unattended paper folding
User friendly	Easy to operate, fast learning curve

