

Kodak Film Becoming Popular

Kodak Giving The Customer What It Wants

Special points of interest:

- Kodak roll film 20% to 30% less than other major brands
- Client appreciation a success
- Envision DR flat Panels
- Save Hundreds per week with parking heaters

Kodak Industrex products now owned by Carestream Health are giving the customer what they want; great products, superior pricing and most importantly great service.

Carestream's Canadian sales manager, Glen Snell, has made several trips already in 2010 to IR and IR's clients to find out what would make Kodak Industrex products better for our market. This attention to our customers is exactly why Kodak has been gaining market share in a predominantly one film market.

A dominate film world wide, Kodak film was largely neglected here in the west by previous sales reps but with new corporate owners this has changed and change is good not only for Kodak but for you too.

Kodak film, with it's tough new coating, T grain technology and a sales department that will listen, is acting and looking like a brand new product.

With a long list of attributes Kodak Industrex film products are quickly becoming what the quality conscious radiographer and the price conscious corporate manager wants and needs.

KODAK FILM

- "T" GRAIN TECHNOLOGY
- TOUGH COATING
- HIGH CONTRAST
- 500' - 70MM ROLLS SMALL SPOOL FITS SMALL DISPENSER
- 1000' - 70MM ROLLS LARGE SPOOL FITS AGFA DISPENSER
- FILM - 20% TO 30% SAVINGS OVER OTHER BRANDS
- CHEMISTRY - 22% SAVINGS OVER AGFA
- GREAT CUSTOMER SERVICE
- IR'S LARGE INVENTORY

PIG ROAST A GREAT SUCCESS

IR's fifth annual client appreciation and pig roast was once again a big hit with over 75 guests arriving just in time to devour 100lbs of roasted pork, perfectly prepared by our own shop foreman Byron and his trusted assistant Rick.

Lots of door prizes were given away including a portable gas barbeque that attracted some serious attention.

We would like to thank Sentinel, Carestream (Kodak), and Envision for their attendance. All three have been very supportive of IR and our clients and it is Vendors like these that make IR as successful as we are. They not only have great products they have great support systems and very knowledgeable staff.

Thank you all for coming I hope it was fun for all and we are looking forward to next year.

Envision Displays C-mos Flat Panels

Every year at our client appreciation we try to bring in the latest and greatest innovations and this year was no exception.

Famous for their C-mos linear arrays Envision was also sporting a flat panel DR system that incorporates C-mos technology.

C-mos differs from Amorphous silicon by incorporating both the clock circuit and amplifier in each chip. Amorphous silicon panels have the clock circuit and amplifier shared by the whole row of pixels so a problem with one is shared by all. Also C-mos has a 92% fill factor compared to 63% with the Amorphous silicon detector. Fill factor refers to the active portion of the detector actually capable of detecting photons. This gives better resolution and thus better sensitivity. Flat panels can also be purchased with linear arrays the same as the GW4 system used in pipe weld inspection.

Envision systems are tailored to your business and expected uses as DR system should be.

Designed by radiographers for radiographers Envision provides support by people like John Cope one of the inventors who is also an RT tech who has worked in such places as the north slope of Alaska, experience that is evident in their products. Software is the best we have seen for both ease of operation and reporting.



EXPOSURE PRODUCTS

Featured Products

Magnet Stand & Vise Pliers

Wow! If we had known that this product would sell so well we would have developed it a long time ago!

To use vise pliers (not shown) simply detach the stand from the ball by loosening the clamp and reattach to the ball on the pliers, no need to have two stands.

A better product by Exposure

Features:

1. 550lb pull magnet
2. Magnetic ON/OFF switch
3. 360 vertical and horizontal ball joint
4. 8" to 36" source adjustment
5. Sliding 360 Guide tube attachment
6. Stand is interchangeable with:
 - a. Optional 1000lb pull magnet
 - B. Optional 0" to 3.5" vise pliers



NEW PRODUCTS

LED viewer, finally here!

The brightest viewer we have ever seen, light weight and portable with a foot switch and variable light output this is in three short weeks our best selling viewer with an even greater price.

LED VIEWER

Characteristic:

Luminance: 73,000 CD/m² (229,000Lux), Uniformity: 0.95

Portable, easy to carry, - weight less than 2.5 Kg

Unlimited Dimmer for LED

Life span up to more than 50,000 hours

Rugged aluminum frame and engineering plastic

Foot peddle switch

110 volt power supply

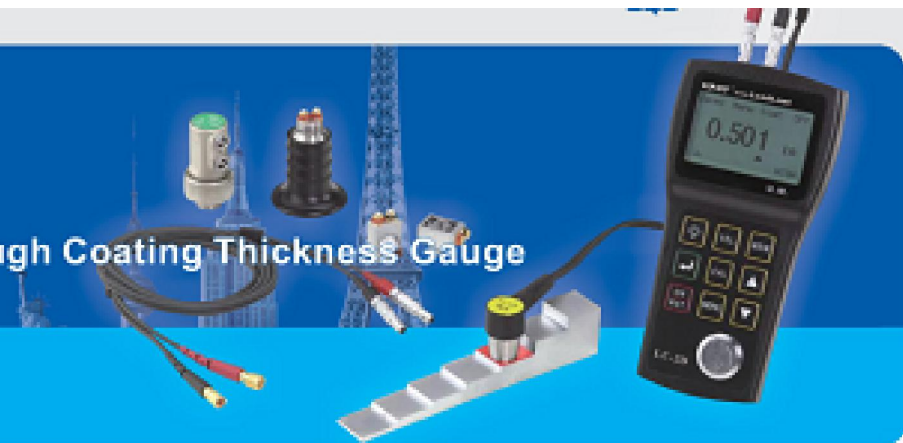


FV-2009 LED Film Viewer is developed according to the Norm of ASME 2007 Boiler & Pressure Vessel Code. Theoretical lifespan up to 50,000 hours.

COMING SOON THIS SUMMER

LC-2D

Ultrasonic Through Coating Thickness Gauge



Characteristic))))

- Automatic self calibration
- Couplant indicator
- Automatic power off device
- High-low limit alarm
- LCD brightness adjust
- Through coating capability
- Low battery indicator

Standard Package))))

- LC-2D main unit with through coating mode
- Hard carrying case
- Couplant bottle
- Standard 8 mm, 5 Mhz probe with cable (through Coating device)

Technical Data))))

Display	128x64 pixel LCD with back light		
Measurement range			
Standard	0.8 mm to 300 mm in steel depending of the probe		
Through coating	3 mm-18 mm (depending of the probes)		
Display resolution	0.01 mm (less than 100.0 mm) 0.1mm (over 100 mm)		
Tolerance	+/-0.05 mm in steel	Built-in standard block	4.00 mm
Velocity range	1000-9999 m/s	Power	2 ea. 1.2 v aa/battery
Outside dimension	149x73x32 mm	Weight	160 g



IR has done it again!! We have been looking a long time for a thickness gauge of high quality and affordability.

The LC-2D thickness gauge is destined to be something every radiographer will want to have and at an unbelievable \$899.00 ea. it's an affordable accessory that won't hurt the budget.

Industrial Radiography Supplies and Services Inc.

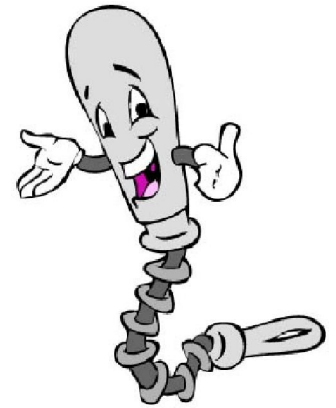
14507 116 Ave
Edmonton, Ab.
T5M 3E8
780-452-4761

SERVICE CENTER

IR's service center is managed by Byron, a licensed auto mechanic who knows how to treat a client and there equipment
COME TO IR'S SERVICE CENTER FOR:

- LAB INSTALL/REMOVALS
- LAB AIR CONDITIONING*****
- PARKING HEATERS*****
- INVERTERS
- ALARMS
- BACKUP CAMERAS
- SOUND SYSTEM
- REPAIRS
- EXPOSURE DEVICE MAINTENANCE
- SENTINEL GUIDE TUBE AND CONTROL
- ON SITE REPAIRS
- LEAK TESTING
- CALIBRATIONS

780-452-4761



***** Air conditioning units are available for every mobile lab. Get yours before the heat makes your summer work unbearable

***** IR has been installing parking heaters to reduce emissions and save costs. Be environmentally friendly and save hundreds every week by having a parking heater installed to heat your truck cab, truck engine and lab dryer/heater without running your trucks. Those who have, are cutting as much as 20% off there fixed costs!!

All sales and service staff at IRSS are certified Sentinel trained technicians, Certified Exposure Device Operators and have had formal source retrieval training. IR boasts the finest trained staff in the industry who will give you the best advice possible. We have a 100% satisfaction guarantee, our goal is to provide our clients with products that fits there needs not our sales targets or the sales targets of our vendors. We want to make your company better by providing equipment that suits your needs. Thanks for supporting IRSS.