

itc InfraMation 2016

THE LEADING IR TRAINING EXPERIENCE

Whether you work in electrical, commercial building, optical gas imaging, HVAC, residential home inspection, or just want to learn more about thermal imaging – InfraMation 2016 is the event of the year you can't afford to miss. Join us to learn the latest thermal imaging techniques and applications from the experts in your industry, and make valuable connections! You don't have to own an infrared (IR) camera to attend.

WHY SHOULD I ATTEND?

- Learn effective methods and IR camera techniques from experts in your industry: discover real-world applications and examples on how thermal imaging can help you better communicate your findings with customers, increase the verification value of inspection reports, improve your capacity to take on new customers, detect safety hazards before they happen, and work more safely.
- Grow your network! Be a part of the largest gathering of building inspectors, energy auditors, facility maintenance engineers, restoration experts, and other IR professionals in the world!
- Find out how thermal imagers can help you: trace problems right to the source, reduce inspection and repair time, prevent costly shutdowns, provide verification of fixes, stay in environmental and regulatory compliance, and improve your bottom line by finding issues that ultimately decrease profits.
- Earn up to 32 ITC Certification Renewal Credits to renew your certification for 5 years.
- Leave with information you can use on the job immediately to grow your business.

PRESENTATION & CLINIC TOPICS

InfraMation is packed with a series of presentations, workshops, and clinics presented by many of the world's top subject matter experts in your industry. You'll gain knowledge and experience from people who "do what you do" and face some of the same challenges you face on the job. By the end of the four-day training, you'll be equipped with all the "right" methods and techniques to use your IR camera most effectively.

For the full agenda and course details, visit www.inframation.com

- Buildings
- Roofing Systems
- Water Ingress / Moisture / Remediation / Mold Testing
- Insulation / Air Leakage / Energy Loss
- Standards & Certification
- Pest Detection and Control
- Condition Monitoring
- Electrical Distribution - Indoor, Outdoor, Transmission, Distribution
- Mechanical Applications - Bearings, Gearboxes, Conveyors, Steam, Hydraulic
- Standards & Certification
- Petrochemical Applications
- Business
- Marketing/Sales/Pricing
- Program Management / Cost Avoidance / Cost Saving
- Safety
- Research & Science Applications
- Medical/Veterinary Applications
- Optical Gas Imaging Applications
- Professional IR Report Preparation Techniques
- Alternative / Other Applications / Other Technologies



RENEW YOUR ITC CERTIFICATION!

All ITC-certified thermographers must accumulate 32 ITC Certification Renewal Credits during a five-year period to maintain their ITC certification. You can earn all 32 credits by attending the InfraMation main conference plus pre-conference training day on Monday, September 26th. If you attend the main conference only, you will earn 24 renewal credits. As an added bonus, the \$595 certification renewal fee will be WAIVED!

PACKAGES & PRICING

To register, visit www.inframation.org. For international or group registrations, call **1-866-872-4647**.

BASIC	Early Bird Special ONLY THROUGH JULY 31, 2016	InfraMation proceedings All conference meals FREE guest pass to Monday evening dinner reception and poster presentations A chance to win thousands of dollars' worth of door prizes! Pre-Conference Training Day Attendance A FLIR C2 Compact Thermal Imager A chance to win a FLIR E8 Infrared Camera* FREE ITC certification renewal (a \$995 value) 1 year ITC Online IR application course subscription (a \$99 value) FREE download of all papers & clinics from InfraMation 2015 (a \$299 value)
	\$1295 \$1695	

BASIC PLUS	Early Bird Special ONLY THROUGH JULY 31, 2016	InfraMation proceedings All conference meals FREE guest pass to Monday evening dinner reception and poster presentations A chance to win thousands of dollars' worth of door prizes! Pre-Conference Training Day Attendance FREE ITC certification renewal (a \$995 value) A FLIR C2 Compact Thermal Imager A chance to win a FLIR E8 Infrared Camera* 1 year ITC Online IR application course subscription (a \$99 value) FREE download of all papers & clinics from InfraMation 2015 (a \$299 value)
	\$1595 \$1995	

PLATINUM	Early Bird Special ONLY THROUGH JULY 31, 2016	InfraMation proceedings All conference meals FREE guest pass to Monday evening dinner reception and poster presentations A chance to win thousands of dollars' worth of door prizes! Pre-Conference Training Day Attendance A FLIR C2 Compact Thermal Imager A chance to win a FLIR E8 Infrared Camera* FREE ITC certification renewal (a \$995 value) 1 year ITC Online IR application course subscription (a \$99 value) FREE download of all papers & clinics from InfraMation 2015 (a \$299 value)
	\$1995 \$2395	

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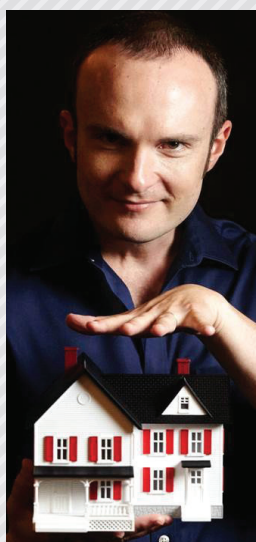
DJI – Michael Perry

DJI is a global leader in developing and manufacturing innovative drone and camera technology for commercial and recreational use. By adding a new perspective to imaging, drones empower users to gather data in amazing new ways. The combination of thermal imaging with aerial tools opens up imaging in areas that are otherwise too expensive, time intensive or dangerous for traditional imaging tools. Join DJI's Director of Strategic Partnerships, Michael Perry, in discussing the opportunities for integrating this groundbreaking tool into a wide variety of workflows.



Casey Anderson

As a wildlife naturalist, host, and actor, Anderson has worked on numerous feature films, television wildlife documentaries, and non-profit educational programs. He is host and executive producer of the Nat Geo WILD Channel series "Expedition Wild" and "America the Wild." Join Anderson as he shares stories of his adventures pursuing some of the most elusive creatures on the planet and demonstrates how FLIR thermal cameras have enabled him to see the wildest of the wild at night.



Corbett Lunsford

Corbett Lunsford is co-host of the 2016 TV show 'Home Diagnosis' and Proof Is Possible US Tour, and author of the book 'Home Performance Diagnostics'. He founded the Building Performance Workshop in 2008, interviews the cream of the construction industry on the Building Performance Podcast, and demonstrates that 'proof is possible' with home performance testing in over a hundred YouTube videos.

WHAT PEOPLE ARE SAYING

2015 Attendee

"This conference definitely got me excited about the wide range of thermography applications. I really enjoyed meeting the different technicians, at different levels of experience, from different parts of the world. I only wish I could have attended ALL of the workshops!"

2015 Attendee

"This was my first InfraMation conference. I was very pleased with all aspects of the conference from the presenters, content, variety of daily presentations, venue, and food. Several of the courses I attended pertained to my daily job in the electric utility industry."

2013 Attendee

"Very good access to instructors and workshops of your choice – there was never a dull moment."

2011 Attendee

"The clinics I attended offered some very valuable insights into specific IR Thermography applications. I think the clinics had something to offer for everyone, regardless of experience and knowledge."



Pre-Conference Training
September 26

Conference
September 27-29

Rio All-Suite Las Vegas
Hotel & Casino
Las Vegas, Nevada

Presented by

