

Are you a home or building inspector that needs to know how to use thermal imaging cameras to add revenue to your business and create value for your customers?

Get the answers at the
Thermal Imaging Workshop
For Home and Building Inspectors
John McKenna-Instructor

Who Should Attend?

This workshop is designed for inspection professionals including : home inspectors, building contractors, insurance adjustors, roofing contractors, energy auditors, and building maintenance professionals.

What Will You Learn from this course?

This two day class will provide you with the theory and science behind thermal imaging, interpretation of images, defect verification, diagnostic protocols, and infrared building diagnostic applications including: electrical, plumbing, roofing, HVAC, structural, mechanical, pest, and moisture detection.. The course will also include instruction on marketing, report writing, liability issues, camera selection, networking strategies and presentations to help jump start your inspection business.

When and Where?

Dates: December 3-4, 2009
Time: 9:00 AM to 5 PM each day
Location: 1001 Bayhill Drive
Second Floor
San Bruno, California 94066

***Advance registration is required .
Workshop capacity is 20***



Our training center in [San Bruno, California](#) is conveniently located minutes from San Francisco International Airport; many low cost hotel choices are available.



Workshop Program

DAY ONE

- The Physics of Light and The Electromagnetic Spectrum
- The Physics of Heat Transfer and Delta T
- Emissivity, Reflectivity and Transparency
- Camera Adjustments and Limitations
- Applications Within The Building Environment
- Test

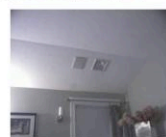
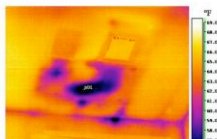
DAY TWO

- Diagnostic Techniques and Image Interpretation
- Building Science and Image Analysis
- Defect Recognition and Recommendations
- Interior and Exterior IR Applications
- Report Writing, Marketing, Liability
- Test
- Thermal Imaging Field Assignment



Your Instructor- John McKenna

John McKenna - Texas Home Inspector and Trainer (TREC #4565), FLIR-ITC Certified Thermographer, Executive Director Of The Master Inspector Certification Board, 25 Years Experience In Construction. InterNACHI Thermal Imaging Trainer, Author Of The TV Report "A Consumers Guide To Infrared Thermography".



Workshop Plans



The two day training course is offered at \$750.

Training + Inspection Camera Package Discount Package



We offer the combination of 2 day training course and high definition IRISYS 4010 camera for a total price of \$3999. This special price is exclusive to this workshop.

Registration Form

Name: _____ Title: _____
Company: _____
Address: _____
City: _____ State: _____ Zip Code _____
Telephone: () _____ Fax: () _____ Email: _____

Please select one of the following purchase options:

- Two Day Course- \$750
 Two Day Course Plus 4010 thermal imaging camera- \$3999

 Visa Mastercard American Express Discover

Cardholder Name: _____
Card Number: _____
CVV Number : _____
Expiration Date: _____
Billing Address: _____
State: _____
Zipcode: _____

Signature: _____

Please fax completed forms to 415-585-0652 . You will be emailed a receipt . You can also call in your information to 415-860-4217. Refunds and credit card chargebacks are only allowed with the written approval by Pembroke Instruments, LLC. The two day course does not include transportation, meals, or incidental costs.



**PEMBROKE
INSTRUMENTS**

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