

ViewIR

Thermal Image Analysis

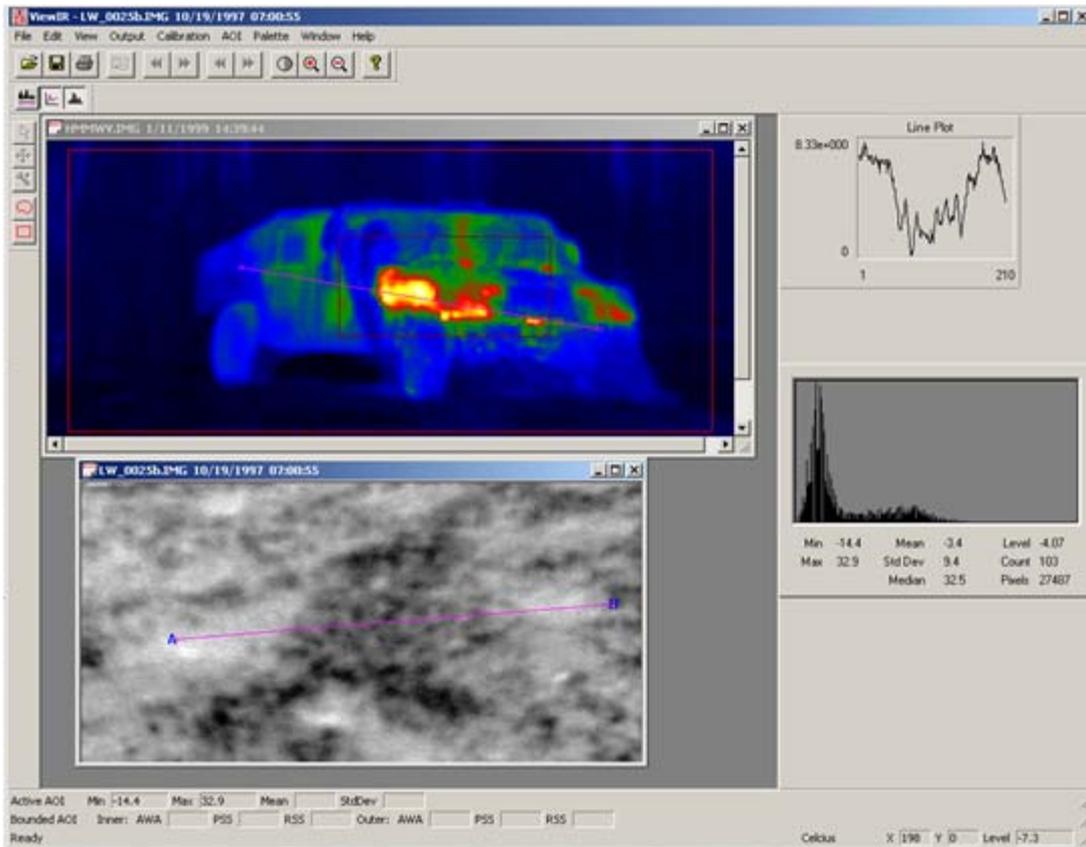
ViewIR is a sophisticated user-friendly program that satisfies all of your thermal image analysis requirements. With your camera characteristics, scene temperatures and radiance are provided for signature assessments. Engineers and image analysts will find ViewIR indispensable for field and lab data reduction and analysis and thermography.

PC-based

System Requirements Include:

- ⇒ Windows 95, 98, 2000, NT, or Me
- ⇒ 200MHz Processor or higher
- ⇒ 32 Mb RAM
- ⇒ ~5 Mb free on hard drive

- Sophisticated user-friendly graphical user interface
- Accepts digital imagery from your thermal imager or radiometer
- Supports conversion of counts to temperatures and radiance
- Includes easy-to-use integrated image calibration functions
- Supports export of analysis results to MS Excel
- Allows analysis of multiple user-defined areas of interest
- Processes individual and sequences of images easily and efficiently
- Analysis functions:
 - Minimum
 - Maximum
 - Mean
 - Standard Deviation
 - Line plots and many more



Headquarters
P.O. Box 346
Calumet, MI 49913
contact: Marshall R. Weathersby
ph: +1-906-337-3360
fax: +1-906-337-0023
weathersby@signatureresearchinc.com

Huntsville Operations
6767 Old Madison Pike, Ste. 440
Huntsville, AL 35806
contact: Hugh Griffis
ph: +1-256-971-9393
fax: +1-256-971-9207
griffis@signatureresearchinc.com