

**Table 2
COMPARISON OF OBJECTIVE SPECS**

	Imager 1	Imager 2	Imager 3
Environment			
Operating Temp. Limits			
Imaging			
Spectral Response			
Visual Field of View			
Detector Type			
Detector Size			
Cooling Type			
Focus			
Min. Focus Distance			
Imager Frame Rate			
Visual Camera			
Image Display			
Display Type			
Color Palettes			
Image Fusion			
Measurement			
Measurement Range			
Thermal Sensitivity			
Emissivity Correction			
Spot Meas. Size ¹			
Temp Meas. Tools			
Reflected Temp. Input			
Accuracy			
Data Storage			
Storage Media			
File Format			
Images Stored			
Voice Recording			
Power Source			
External Power			
Battery Type / Run Time			
Optical Accessories			
Lens Options			
Filter Options			
Data Interface			
Video Format			
Video Output			
Physical			
Dimensions			
Weight with Battery			

Note 1: For information on determining spot measurement size, refer to the Standard for Measuring Distance/Target Size Values for Infrared Imaging Radiometers, available from Infrasppection Institute, Burlington, NJ