Calculated Results Summary Page
For Thermal Imaging Evaluations

TIC Model _____

Hint: Mark each returned survey with a number - that way, surveys can remain anonymous and will not be confused. Fill in the scores from each respondent in the columns with the corresponding columns. This can also be done electronically by cutting and pasting the responses into the appropriate columns

		Ave Score	***#1***	***#2***	***#3***	***#4***	***#5***	***#6***	***#7***	***#8***	***#9***	***#10***	***#11***	***#12***	***#13***	***#14***	***#15***	***#16***	***#17***	***#18***	***#19***	***#20***	***#21***	***#22***	***#23***	***#24***
Operations - Low-temperature scenes																										
Display image/ Picture quality	5" backlit LCD display/ 320x240 **VOx microbolometer** FPA / NETD < 0.07°C / Refresh rate **60 Hz**	0																								
Field of view of display (Can multiple users see at one time?)	Yes - at over 110°	0																								
Weight & balance	Ergonomically designed with center of balance in hand in any position 5.8 lbs	0																								
Ease of operation/ Simplicity of use	One button On/Off/Standby	0																								
Ease of battery change/ Indication of proper insertion	Bar closure makes for easy change with gloves/ Keyed to prevent door closure for incorrect insertion/ retroreflectve label indicates correct insertion	0																								
Comfort / Carrying when not in use/Ease of Integration with Firefighting Ensemble.	Shoulder strap (2 types) or optional wrist strap	0																								
Determining liquid levels (HAZMAT)		0																								
Operations - High-temperature scenes																										
Display image/ Picture quality - **flame**		0																								
Display image/ Picture quality - **surroundings**		0																								
Depth perception/ Field of view		0																								
Screen visibility in smoke/ Usefulness for multiple viewers		0																								
Ability for use when crawling		0																								
Ability for use when navigating stairs / obstacles		0																								
Ability for use during rescue/ salvage operations		0																								
Use of controls with gloves in low visibility	Single button directly above thumb in operating position	0																								
Ease of passing unit from one firefighter to another	2 handles for easy handoff	0																								
Comfort / Carrying when not in use & performing fireground operations	Shoulder strap (2 types) or optional wrist strap	0																								

Features & Options																											
Indicators and warnings - Appropriateness and location	On screen - battery gauge, low battery warning, over temp warning, transmitter channel indicator(opt), Quick-Temp indicator(opt), Heat Seeker LEDs - Power on, Standby, Battery status, flashes at low battery	0																									
Durability - drop	4.5 drop to concrete	0																									
Durability - water immersion	IP 67 - floats in water	0																									
Protective design features	360° rubber bumper system, recessed front window, disposable display covers, internal foam insert, resistant to Radio Frequency Intereference.	0																									
Materials - TIC & straps	Passes simulated **NFPA direct flame and heat** tests	0																									
Battery run time	**NiMetH battery** 3 hours run with 2 batteries - **hot swap** feature allows continuous run time	0																									
Battery charge time	1-2 hours	0																									
Direct temperature measurement device	Optional Quick-Temp (measured directly from FPA w/o add-on devices)	0																									
Remote wireless video transmission system	2 channel, 2.4 GHz system w/mini and deluxe receiver options	0																									
Service																											
Customer service	Dedicated Fire Service Customer Service **#877-MSA-FIRE**	0																									
Warranty	1 year against defects for TIC & accessories	0																									
Loaner program	Yes	0																									
Extended service program	Yes - available for TIC up to 2 years total additional coverage	0																									
Upgrade service programs	TIC Care Program (Routine checkup) - Can also upgrade to latest TIC software, transmitter, and direct temperature measurement	0																									
Price	See local MSA distributor Actual $_____	0																									
Total Score	Other TIC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0