



Key Selling Points

8-point circular laser

The INF195C has an 8-point circular laser. This ends all confusion about the target area being measured.

Large high-contrast backlit display

The large high-contrast backlit display makes viewing results easy in either dark or well-lit work environments.

Essential functionality

The INF195C features the essential functionality needed for HVAC/R non-contact temperature measurements that include a wide temperature range, Min/Max/Diff, a K-Type input and thermocouple, 3 emissivity levels and is backed by a one year limited warranty.

Competitive Comparison

Infrared Thermometers					
Brand	UEi	Fieldpiece	Raytek	Fluke	UEi
Model #	INF195C	SIG1	MT4	62MAX	UTLIR2
Distance to spot ratio	12:1	10:1	8:1	10:1	10:1
Temperature range	-76° to 1022° (-60° to 550°C)	-22° to 1022°F (-30° to 550°C)	0° to 750° (-18° to 400°C)	-20° to 932°F (-30° to 500°C)	-36.4° to 689°F (-38° to 365°C)
Laser	Circular	Single point	Single point	Single point	Single point
Backlit display	•	•	•	•	•
Emissivity	0.30, 0.70, 0.95	0.95	0.95	0.10 to 1.00	0.95
Hi/Lo alarm	•			•	
Min/Max/Avg	•			•	
Real time max	•	•		•	•
K-Type thermocouple	•				
Drop protection	3'			9.8'	
Warranty	1-Year	1-Year	1-Year	3-Year	1-Year
T.N.P.	89.95	76.30	119.00	99.99	74.99



Download this competitive comparison here.

Competitive product functionality, features, accessories and pricing are based on public information available at time of publication and subject to change without notice. Competitive brands and images are property of their respective owners.