

## Multipoint Refrigerant Monitors

## Simple monitoring for up to 6 channels.

INFICON multipoint monitors are simple, reliable and safe solutions for standalone constant monitoring of most refrigerant gas. These monitors are a true "plug and play" option! See how these monitors fit any application.



## ADVANTAGES

- Multipoint monitor available with up to six channels
- Low maintenance, single point calibration
- Easy field service
- Three adjustable alarm setpoints
- Low voltage operation
- Three relay outputs tie to any system or device
- Designed for any size application
- Factory calibrated
- Detects all CFCs, HFCs, HFOs, HCFCs, or CFCs

## **MULTIPOINT REFRIGERANT MONITORS (SENSORS INCLUDED)**

SPECIFICATIONS				
PART NUMBER	743-250-G1	743-450-G1	743-650-G1	
Compatible refrigerants	HFCs, HCFCs, and HFOs			
Power input	12-24 V (AC/DC), 50-60Hz			
Cable length	Not included (user provided)			
Certification	CE, IP54 (sensor), IP67 (monitor),			
Alarm indication	Three alarm levels with relay outputs (5A)			
Sensor type	Surface reaction			
Sensors included	2	4	6	

ACCESSORIES/REPLACEMENT PARTS			
Blue siren with alarm	743-707-G2		
Red siren with alarm	743-707-G1		
MCT150 calibration tool	743-600-G1		
Replacement sensor module for MCT150 (HFC)	743-706-G1		
Replacement sensor for LDMR (HFC)	743-704-G1		



**TINFICON** Laboratory Accurate. Toolbox Tough.®

www.inficonservicetools.com

service.tools@inficon.com