



MT980 Refrigerant Leak Detector

The refrigerant leak detector detects all CFC refrigerants such as R-22, R-124, R-11 and R-12. The ultra-sensitive long life sensor detects the more current and difficult to detect HFC refrigerants such as R-32, R-134, R-404A, and R-22 replacements, R-410A and R-407C. The MT980 comes with a 40cm(16") long, slim gooseneck probe that is easy to use in hard to-reach places. The detector is an easy to use one handed operation with thumb controlled tick adjustable knob. The tick sound accelerates when the sensor tip approaches the leak.



Features

- Technological design for detecting current halogen based gases
- 100ppm of R - 134a / R - 22
- Detects CFC & HFC
- Flexible 400mm gooseneck
- Visual leak detection by LED indicators
- Adjustable tick rate to locate leaks quickly and easily
- Precision sensor detects even the smallest leaks
- Includes earphone Jack

Function	Range
Sensitivity	100ppm of R-134a/R-22
Sensor Type	Low power semiconductor
Response Time	Less than 2 secs. (Up to 40% LEL)
Duty Cycle	Continuous
Alarm	Visible & Audible at 10% LEL for all Chloroflucarbons(CFC)
Detectes	CFC refrigerants such as R-22, R-124, R-11 & R-12. HFC Refrigerants such as R-134, R-404, R-22, R-410A & R-407C
Probe Length	40cm (16")
Batteries	3 x C Cell Batteries
Dimensions	221 x 72 x 46mm
Weight	498g



Visual LED Indication



Adjustable "Tic" eliminating background gas concentration



100PPM R-134a / R-22 Sensitivity

MT980 | Refrigerant Leak Detector

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