

Technical Specifications

Specifications	
Sensor	Negative Corona Sensor
Maximum sensitivity	3g/a
Warm-Up time	3s
Sensitivity adjustment	6 Levels
Alarm light	6 Levels
Battery status	√
Zero reset	√
Mute	√
Battery	AA Alkaline Battery x 4
Battery life	20h
Auto power off	√
Probe life	About 50h in normal detection condition
Operating temperature and humidity	0°C~50°C, <95%RH (non-condensing)
Characteristics	
Power supply	AA Alkaline Battery x 4
Product size	190 x 65 x 43mm (Not probe rod included)
Product net weight	312g (Not battery included)
Standrad accessories	Refrigerant Leak Detector, Quick Start Guide, Safety Guideline, AA Alkaline Battery x 4, Auxiliary Probe x 1
Standard quantity per carton	10pcs



Air Conditioner Maintenance



Automobile Maintenance



Refrigeration Equipment Maintenance



Refrigerant Leak Detection

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UT336A
Refrigerant Leak Detector

UT336A is a negative corona electronic refrigerant leak detector, features of rapid response, high reliability and easy-to-use operation. It is widely used in air conditioner maintenance, car maintenance, refrigeration unit detection, refrigerator maintenance, and etc.



High Sensitivity



6-Sensitivity Adjustment



Sound-Light Alarm



Power-on Auto-reset

Para mayor información puede consultar el manual de usuario dando clic en el siguiente enlace:
<https://meters.uni-trend.com/download/ut336a-user-manual-spanish/?wpdmdl=13267&refresh=664a954152d9f1716163905>

Components



High Sensitivity

The maximum sensitivity is up to 3g/a



Senor is replaceable and easy-to-use, meanwhile equipped with a spare one.

Adjustable 6-Sentivity



Easily detect the leak condition

6-Level Sound-Light Alarm



The higher refrigerant concentration is, the more frequently buzzer alarms.

Supported for multiple refrigerants. Include CFCs, HCFCs, HFCs



Basic Detection Flow

