

Specifications

Model	UT336B
Specifications	
Sensor	Semiconductor Sensor
Maximum Sensitivity	3g/a
Warm-Up Time	60s
Sensitivity Adjustment	6 Levels
Alarm Light	6 Levels
Battery Status	√
Zero reset	√
Probe Light	√
Mute	√
Battery Life	10h
Auto Power Off	√
Probe Life	About 2yr(Calculate as per 2.5h per day)
Operating temperature and humidity	0℃-50℃, <95%RH(non-condensing)
Characteristics	
Power Supply	AA Alkaline Battery *4
Product Size	190x65x43mm(Not probe rod included)
Product Net Weight	××g(Not battery included)
Standrad Accessories	Product*1, Quick Start Guide*1, Safety Guideline*1,Download Operation Guide*1, AA Alkaline Battery*4, Cloth Bag*1
Standard Quantity Per Carton	5pcs



Air Conditioner Maintenance



Refrigeration Equipment Maintenanc



Refrigerant Leak Detection



Automobile Maintenance



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UT336B

Refrigerant Leak Detector

UT336B Refrigerant Leak Detector is designed with high-sensitivity semiconductor sensor, features quick response, high-accuracy detection, high reliability, easy-to-use, etc. The probe light is made with creative design and synchronously follows the color change of alarm lights in device. It is widely used in the refrigeration industries of air-conditioner maintenance, vehicle repair, refrigeration equipment inspection, refrigerator maintenance and others need to use refrigerants.



Semiconductor Sensor



High Sensitivity



Long Sensor Life



6-Sensitivity Adjustment

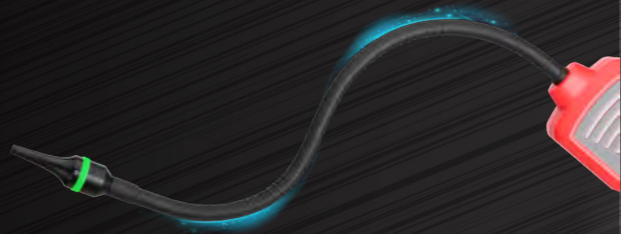


Probe Light



Audible and visible alarm

Flexible Gooseneck for Hard to Reach Areas



High-Sensitivity Semiconductor Sensor

The maximum sensitivity is up to 3g/a.
The probe life can up to 2 yr.



Creative Probe Light Design

The probe light synchronously follows the change of the main alarm light, more clear and visible



Adjustable 6-Sensitivity



Easily detect the leak condition

What's in the box

Product*1, Quick Start Guide*1, Safety Guideline*1, Download Operation Guide*1, AA Alkaline Battery*4, Cloth Bag*1



Supported for multiple refrigerants.

Include CFCs, HCFCs, HFCS



6-Level Sound-Light Alarm, More Intuitive and Clear



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

Basic Detection Flow

