

AR8800A: Gas Leak Detector for Combustible Gases

The AR8800A Combustible Gas Detector is a broadband, solid-state combustible gas detector that 6 LED show the intensity is the leak, Gas detector is an extremely useful tool in any environment where hydrocarbon (Acetylene, Methane, Benzene, Butane, Hexane, Gasoline, Natural Gas), Alcohol (Carbinol, Ethanol, Propyl alcohol); Ether, Ketene (Acetone, Butanone)

- Intensity of the leakage level
- Rapid warm up
- Adjustable sensitivity
- Battery charge, rechargeable battery include Battery overheats and overcharges protected circuit
- Operate under 220V AC power source
- The flexible probe can easily access to any areas
- Adjustable detection control
- Reset button on the probe handle
- Constant power indication



Specifications	
<i>Detecting item</i>	All explosive gases
<i>Ultimate sensitivity</i>	5ppm
<i>Response time</i>	Instantaneous
<i>Warm up time</i>	<110sec./<90sce.(in 25 °C ,60%RH)
<i>Low battery indication</i>	5±0.3V/5.5±0.3V

<i>Dimensions</i>	234 x 86 x 46mm
<i>Weight</i>	615g with Batteries
<i>Power Supply</i>	6V Ni -Mh rechargeable batteries
<i>Included Accessories</i>	Carry box with batteries, Power supply adapter, and Instruction manual
<i>Standard Individual Packing</i>	Gift box with carrying case inside