



# Quick Response Combustible Gas Leak Detector w/ Alarm



## Functions

- Senses leading combustible, non-combustible and toxic gases
- Minimum detection 50 ppm

## Features

- Visual leak detection by color LEDs
- Long 18" gooseneck
- Separate user adjustable alarms for predetermined level detection
- Precision sensor detects even the smallest leaks
- Tip-light in sensor cap illuminates the search area
- Adjustable tick rate to locate leaks quickly and easily
- Fast response time of less than two seconds to 40% LEL
- Headphone jack
- 3-Year limited warranty

## Applications

The CD200 detects a wide variety of gasses, including some toxic gasses and nuisance vapors. The following list represents only a portion of the more common gasses it will detect: Acetone, industrial solvents, alcohol, jet fuel, ammonia, lacquer, thinners, benzene, methane, butane, naphtha, ethylene oxide, natural gas, gasoline-petrol, propane, halon, refrigerants, hydrogen sulfide and toluene. Detect combustible gas leaks in residential and small commercial applications





### Includes

- Batteries 4 (AA)
- Earphone (17144)
- Manual (CD200-MAN)
- Carrying case

### Specifications

<b>Power supply</b>	Four "AA" Alkaline batteries
<b>Sensitivity</b>	< 50 ppm Methane
<b>Sensor</b>	Solid state
<b>Warm-up</b>	Approximately one minute
<b>Response time</b>	< two seconds (to 40% LEL)
<b>Recovery time</b>	< four seconds (from 40% LEL)
<b>Duty cycle</b>	Continuous
<b>Battery life</b>	Approximately 12 hours (Alkaline)
<b>Probe length</b>	18"
<b>Operating environment</b>	"32" to 122°F (0° to 50°C) 10 to 90% RH"
<b>Level indicators Audible:</b>	Adjustable tick with separate adjustable alarm
<b>Visual</b>	Six LED's ranging from green to red

#### Partial List of Gasses Detected

Acetone  
 Alcohol  
 Ammonia  
 Butane  
 Steam  
 Gasoline  
 Halon  
 Hydrogen Sulfide  
 Industrial Solvents  
 Propane  
 Lacquer Thinner  
 Natural Gas (methane)  
 Select Refrigerants  
 Naptha  
 Jet Fuel

### Downloads



**Manual**



**Data Sheet**



Made in UK