

**Gas leakage
monitoring
and alerting
system**

Very easy to use, seems sensitive enough. Compared well with much more expensive equipment from gas company.

Small compact handy safety device can pick up the gas leak in the kitchen & sound an alarm.

A gas detector is a device that detects the presence of gases in an area, often as part of a safety system.

A gas detector can sound an alarm to operators in the area where the leak is occurring, giving them the opportunity to leave.

Good product very useful safety for women staying back home

It can be dropped, thrown in a bag, and generally be abuse without damaging the delicate internal components.

Electrochemical sensors or cells are most commonly used in the detection of toxic gases like carbon monoxide, chlorine and nitrogen oxides. They function via electrode signals when a gas is detected.

Types of detectors are highly sensitive and give off warning signals via electrical currents. Various manufacturers produce these detectors with a digital display.

Flameproof housing for sensors

System can be integrated with a software for SMS alert

Digital display easy to read and unit is quite responsive, making leak detection easy.

Have used much more expensive detectors in the past and it compares equally with units costing much, much more.

Each sensor depicts leakage in % level

Sensor audibility can be increased as per need

The buttons are it are definitely sub-par creating challenges selecting them with certainty.

Customized as per customer needs.