

# JL269 Portable Gas Leak Detector

## Brief Introduction

JL269 portable gas leak detector is suitable for detecting gas leakage of combustible gases both in house environment and industrial environment, such as kitchen, gas station and other places where there maybe gas leakage.

## Features

- LED or LCD display optional
- Short warm up time, Fast response
- Flexible gooseneck and adjustable display unit
- Low battery alert



## Specifications

- Sensor type: Semi-conductor gas sensor
- Target gas : Natural gas (CH<sub>4</sub>) , LPG (C<sub>3</sub>H<sub>8</sub>) , hydrogen gas(H<sub>2</sub>) or other combustible gases
- Sampling method: Natural diffusion
- Response time: <5s
- Working temperature: -10℃~55℃
- Working humidity: ≤93%RH (no dews)
- Power voltage: 3.6V Ni-MH 2100mAh rechargeable battery
- Charging time: 4~7 hours
- Continuous working: ≥8h (normal working status)
- Sensor life: 2 years
- Dimension: 180mm×72mm×35.5mm
- Weight: About 300g

# GPT100 Portable Gas Leak Detector

## Brief Introduction

GPT100 is specially designed for checking the gas leakage from the gas pipelines or used by the gas company for daily maintenance. With LCD screen indication, it's very easy for users to know how much quantity the gas leaks.



## Features

- Fast response
- Flexible gooseneck with sensor protection cover
- Low battery alert

## Specifications

- Sensor type: Semi-conductor gas sensor
- Target gas : Natural gas (CH<sub>4</sub>) , LPG (C<sub>3</sub>H<sub>8</sub>) , hydrogen gas(H<sub>2</sub>) or other combustible gases
- Sampling method: Natural diffusion
- Response time: <5s
- Working temperature: -10℃~55℃
- Working humidity: ≤93%RH (no dews)
- Power voltage: 3.7V 2100mAh Lithium battery
- Charging time: 4~6 hours
- Continuous working: ≥8h (normal working status)
- Sensor life: 2 years
- Dimension: 170mm×77mm×33mm
- Weight: About 300g

