



Gas Cylinder Level Sensor

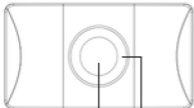
www.LinkSensi.com

PRODUCT DESCRIPTION

The Gas Cylinder Level Sensor is designed to measure the remaining liquid level in LPG gas cylinders and propane bottles, compatible with a wide range of cylinders, from 3kg to 50kg in capacity.

PRODUCT INCLUDES:

- LPG Level Monitor
- Conductive gel pouch
- Quick guide



Sensor

Magnet

2



SYNC button

NOTE:

- Download and Launch the Application: Find "LinkSensi" in your App Store or effortlessly install the app by scanning the QR code provided in the manual.
- Create an Account: Open the app and create an account by providing your details.



GETTING STARTED

Adding a Gas Tank: Click on 'Add Tank' to begin the setup process.

Naming and Tank Selection: Give your gas tank a unique name for easy identification.

Tank Size: Select the appropriate tank size from the available options.

Scan for the Device: Click 'Scan Device' within the app.

Sync the Sensor: Press the sync button on the sensor immediately. The mobile app will detect the sensor and establish a connection.

Product cleaning:

- Use soft cloth to wipe down the stains on the sensing probe of the sensor.
- Do not use organic solvents (thinners, alcohol, ether, etc.). Doing so could result in discoloration of the product.

INSTALLING THE GAS LEVEL SENSOR

- Install the sensor on the bottom position of the Gas Cylinder, this position should be kept clean, there must not be oil dirt and dust.
- Remove the plastic film from the probe surface. Install the sensor on the bottom position of the gas cylinder.



The sensor is installed at the bottom center.

PRODUCT SPECIFICATIONS

Product Name	Gas Cylinder Level Sensor
Max Measuring range	1.5m
Measuring error	$\pm 5\%$ FS
Signal output	Bluetooth
Power supply.	DC 3V (2032 battery * 1)
Battery life	12 Months / 1 Year
Communication	Bluetooth (Android and iOS Phones)
Size of mainframe.	50mm * 90mm * 5.4mm