



Heimgard

Combustible Gas Detector

Quick start guide
version 1.0

Requires a
heimgard hub

What is in the box

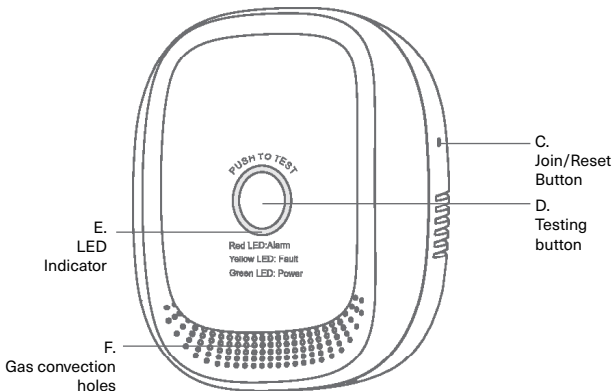
A.
Gas Detector



B.
Metal
pin

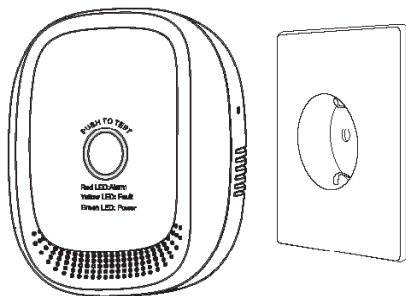


Device overview



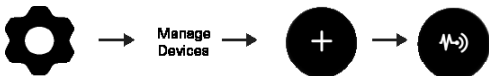
1.

Connect the device (A) to a wall socket



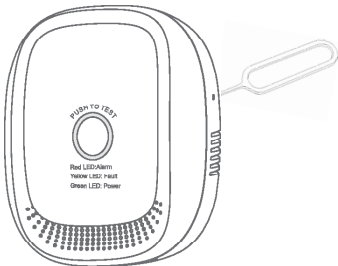
2.

Open the Heimgard app and follow the steps listed here to connect to your device:



3.

Insert the metal pin (B) and press join button (C) for 3 seconds while your app is scanning for the device



4.

Your device will appear in the Found Devices list. Click **configure** to add the device to a specific room.

The device is preconfigured as part of your alarm system and will sound when alarm is triggered.

Mounting

Before use, confirm whether the gas that is to be detected is heavier or lighter than air.

If the gas has heavier density than air, install the device 30-100 cm above the floor with less than 150 cm from the gas source. LPG for example.

If the gas has lighter density than air, install the sensor install the device 30-100 cm below the ceiling and less than 150 cm from the source. Natural gas, manufactured gas, marsh gas, etc.

LED Description

| | |
|---------|--|
| Standby | Solid Green |
| Warm up | Alternate flashing green/red/yellow |
| Test | Alternate flashing green/red/yellow Sound «Di-di» |
| Alarm | Red Flashing Sound «Di-di» |
| Fault | Yellow solid Sound: Long «diiii» |

Troubleshooting

Insert the metal pin (B) and press the reset button (C) for 5 seconds to disconnect the device from the network. The LED will flash 6 times to indicate successful disconnect.

Need help?

Website: heimgard.com/support

Email: support@heimgard.com

Facebook: facebook.com/heimgardnorge/

Telephone: +47 649 44 422

Visit heimgard.com for
more information and tips
on how to use.

Important safety information

1. Read through these instructions and follow accordingly.
2. Clean only with dry soft cloth. Household cleaners and solvents can damage the finish on your device.
3. Do not install near any heat sources such as radiators, heat registers, stoves or other device that produce heat.
4. Do not use this device near water.
5. Warning: To reduce the risk of fire or electric shock, do not expose this device to rain or moisture.
6. Do not expose device to dripping or splashing.
7. Protect the attached cables from being walked on or pinched, particularly at plugs, convenience receptacles, and the point the exit the apparatus.
8. Only use attachments/accessories specified by the manufacturer.
9. Unplug this device during lightning storms or when unused for long periods of time.
10. All servicing should be performed by qualified service personnel. Servicing is required when the device has been damaged in any way.
11. Operating temperature: -10°C to +50°C
12. Operating relative humidity: < 95% RH (no condensation)



Dispose the product properly at the end of life. This is electronic waste which should be recycled accordingly.



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