# fumonic radio

## Quality smoke detector

# Congratulations!

The smart fumonic radio smoke detector has been installed in your home. This device gives you security and ensures you can react fast in the event of fire or smoke in your home.

### Reliable protection

The smoke detector warns you of smoke. This is especially important at night, as your sense of smell is "turned off" when you sleep.

### Convenient testing

Because the fumonic is equipped with a radio module, the smoke detector is checked monthly via radio readout. This happens without you noticing. It also means you don't have to make any appointments with engineers and you have the reassurance your smoke detector will be regularly checked for correct operation.

**Q-label according to VDS 3131 or vfdb guideline 14-01**

**CE quality mark according to EN 14604**

### Tested safety

The fumonic smoke detector complies with European standards and guidelines, is VDS tested and comes with the Q-label quality mark, guaranteeing the best results and safety. The fumonic has a built-in battery with a lifespan of 10 years.

# This is the fumonic smoke detector

**Built-in seal**
This will be broken during disassembly and must be reapplied. Report to your caretaker if the smoke detector has to be disassembled, for example, because of painting work. You are not allowed to do this yourself. DIY work and refurbishments can affect the operation of the smoke detector.

**White LED light**
Improves orientation in the apartment in the event of an alarm.

**Integrated function button**
Allows you to stop the alarm in the event of a false alarm (e.g. caused by cooking fumes). If you terminate a false alarm yourself, the smoke detector will be disabled for 10 minutes. Stay alert for fire during these 10 minutes.

**Red LED light**
The red light indicates the operation of the smoke detector. The light is located on the side of the device and therefore it causes no nuisance.

# This is what the signals of your smoke detector mean

| | Signal | LED light (red) | LED light (white) | Meaning | What to do |
|---|---|---|---|---|---|
| ⚠ | Continuous alarm | Flashes 3 times per alarm | Activated | Alarm | Bring yourself and household members to safety immediately |
| OK | Silent | Flashes once every | Deactivated | The smoke detector is working | You do not need to do anything |
| OK | One-off alarm | 48 seconds | Deactivated | Alarm test | You do not need to do anything |
| ⚠ | Beep every 45 seconds | Flashing | Deactivated | Change the battery (smoke detector can still function for 30 days) | Notify your caretaker immediately |
| ⚠ | Beep every 45 seconds | Flashes every 8 seconds | Flashes quickly | Failure of the smoke detector (The operation of the smoke detector is not guaranteed!) | Notify your caretaker immediately |
| ! | Silent | Flashes quickly | Deactivated | The smoke detector is deactivated for 10 minutes because it has been manually deactivated to end a false alarm | Stay alert for fire during these 10 minutes attenuation |
| ! | Silent | Flashes twice every 10 seconds | Deactivated | The smoke detector is deactivated for 10 minutes because it has been manually deactivated to end a false alarm | Stay alert for fire during these 10 minutes attenuation |

Beep : 1 brief sound at a low volume
Alarm : 3 brief sounds at full volume

## Remote testing

A smoke detector must work properly at all times. That is why we check the following functions of your smoke detectors via the radio network every month:

- Battery capacity
- Blockage and dirt in the smoke detector
- Mounting status of the smoke detector
- Alarm function test

As soon as you notice a fault (recognizable by the signals from the smoke detector) or if you are going to carry out work around the smoke detector, you must immediately notify your caretaker. Don't wait until the next external check so that the device will function properly again in time. This is for your safety!

# Recommendations in the case of fire at the home

If the smoke detector sounds an alarm because of a fire in your home, you have about 120 seconds to bring yourself to safety.

Leave the room or apartment immediately.
Is the escape route to the front door clear? Are there still people inyour apartment? Warn them and help them escape.

Don't waste your time looking for documents, laptops, etc.
If at hand, take your mobile and the keys to your home (for the fire brigade).

Close the room or front door behind you.
This slows the spread of the fire and the toxic smoke released by the fire.

Don't use the lift.
Escape via the stairwell - never use the lift!

Call the fire brigade.
Once you're safe outside, call the fire brigade on 112.

CALL 112

**Smoke detectors do not prevent fire, but only warn in the event of smoke.**

# Recommendations in the case of fire in the stairwell

If the escape route is blocked by flames, stay calm and stay away from the stairwell.

It is impossible to leave the room/apartment.
Stay calm!
Whatever happens, stay in the apartment.

Close the apartment door immediately - don't lock it!
This slows the spread of the fire and the toxic smoke released bythe fire.

Call the fire brigade on 112. Answer their questions:
Where is the emergency? What happened?
Await further instructions.

CALL 112

Seal the house door from the inside with a damp cloth.
Move to a room as far away from the source of the fire as possible and wait there by a window or balcony.

Follow the instructions of the fire brigade.
When in doubt, the fire brigade will rescue you via ladders or with escape hoods via the stairwell.

**Smoke detectors do not prevent fire, but only warn in the event of smoke.**

Source: https://www.rauchmelder-lebensretter.de/verhalten-im-brandfall/was-tun-wenn-es-brennt/

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