



## HOME4YOU® Starter Set "Smoke"

notifies in case of smoke development

The HOME4YOU® starter set "Smoke" is a bundle which helps to protect your home against the dangers of fire. The SCHWAIGER® Gateway sends notifications of smoke detection via the SCHWAIGER App. The smoke sensors use a photoelectron sensor for reliable and safe smoke detection. It is

equipped with a test button and a blinking LED showing the functionality of the smoke sensor. As soon as the device detects smoke, a warning signal resonates. Additional HOME4YOU® components can be incorporated via the Gateway.



APP Download im



ZigBee®

### ARTICLE INFORMATION

Article Nr  
EAN

HASET2020G  
4004005019735



## FEATURES (HASET2020G)

- SET consists of:
  - » 1x Gateway
  - » 2x Smoke Sensor
- Start-up package for the first installation worth 99,- EURO
- control center for intelligent interconnection in the house
- sensor for smoke detection
- automatic exchange of status messages at regular radio connection with the Gateway
- scene creation for linking multiple sensors
- operation with the SCHWAIGER app via smart phone or tablet
- cloud service
- content: Gateway, network cable (2m), 2x smoke sensor, 2x mounting plate, 2x battery (CR 123A), 2x2 screw and wall plug, coupon for the initial installation (99,-fi), user manual

## TECHNICAL DATA

Point of use indoor use

Integrated protocols Z-Wave Plus, Zigbee

## GATEWAY

- control center for intelligent interconnection in the house
- communication between Gateway and Z-Wave Plus and ZigBee components
- operation with the SCHWAIGER app via smart phone or tablet
- scene creation for linking multiple sensors
- Voice control with Amazon Alexa (Alexa unit sold separately). With Amazon Alexa, the HOME4YOU component can be controlled and scenes can be executed easily by voice control.
- cloud service
- compact design
- content: Gateway, network cable (2 m), user manual

## TECHNICAL DATA

Connections	1x Euro plug (type C) 1x RJ45 jack 1x USB 2.0 A jack
Integrated protocols	Z-Wave Plus, Zigbee
Data protection	encryption for WLAN (WEP, WPA/WPA2) and LAN (AES)
Transmission technology	WLAN, LAN
Display	light-emitting diodes (LED)
Power supply	100 - 240 V AC , 50/60 Hz

WLAN standard	IEEE 802.11 b/g/n
Button	Integration, Reset
Status display	via LEDs
Colour	white
Dimensions (width)	79 mm
Dimensions (height)	162 mm
Dimensions (depth)	79 mm
Packaging	carton

## SMOKE SENSOR

- sensor for smoke detection
- acoustic and visual alarm function
- automatic exchange of status messages at regular radio connection with the Gateway
- mounting with screws or double-sided adhesive tape
- battery-operated
- content: sensor, mounting plate, battery (CR 123A), 2x screw and wall plug, user manual

## TECHNICAL DATA

Integrated protocols	ZigBee
Mounting type	mounting on ceilings
Point of use	indoor use
Display	light-emitting diodes (LED)
Battery type	CR123A
Button	Integration/Reset, Test
Temperature range	-10 °C - +50 °C
Frequency range	2.40 GHz

Volume	85 dB
Power supply	via battery: 3 V DC (1 piece)
Material of product	plastic
Colour	white
Dimensions (width)	60 mm
Dimensions (height)	60 mm
Dimensions (depth)	49.2 mm
Packaging	carton