



## HOME4YOU® Starter Set "Thermostats"

for more safety in the home

The HOME4YOU® Starter set "Komfort" is a bundle for protecting interiors. The SCHWAIGER® Gateway provides status information of the sensors via the SCHWAIGER APP. With the motion detectors register every movement in the monitored area and reported. The door and window sensors

inform about open and closed windows or doors. With the third component, the smoke sensor, rooms are reliably and safely protected against smoke. more HOME4YOU® components can be integrated via the gateway.



APP Download im



ZigBee®

### ARTICLE INFORMATION

Article Nr  
EAN

HASET2  
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## FEATURES (HASET2)

- SET consists of:
  - » Gateway
  - » Motion Detector
  - » Door and Window Sensor
  - » Smoke Sensor
- control center for intelligent interconnection in the house
- sensor for motion detection
- sensor for detection of open or closed windows and doors
- 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 (2 m), Motion Sensor with screw, wall plug and adhesive pad, battery (CR 123A), Door and Window Sensor, with adhesive pad, 2x 1.5 V LR03 (AAA), Smoke Sensor with mounting plate, 2x screws and dowls, battery (CR 123A), user manuals

## 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

## MOTION DETECTOR

- sensor for motion detection
- large range and beam angle
- mounting with screws or double-sided adhesive tape
- battery-operated
- content: motion detector, mounting plate, battery (CR 123A), user manual

## TECHNICAL DATA

Integrated protocols	ZigBee
Mounting type	wall mounting
Point of use	indoor use
Coverage angle (PIR)	90 °
Coverage area	8 - 10 m
Display	light-emitting diodes (LED)
Battery type	CR123A

Temperature range	-10 °C - +50 °C
Power supply	via battery: 3 V DC (1 piece)
Colour	white
Dimensions (width)	65 mm
Dimensions (height)	65 mm
Dimensions (depth)	28.5 mm
Packaging	carton

## DOOR AND WINDOW SENSOR

- sensor for detection of open or closed windows and doors
- main unit (sensor) for installation on the immovable part of a window or door
- magnet for installation on the movable part of a window or a door
- manipulation protection against unauthorised removal of the sensor
- automatic exchange of status messages at regular radio connection with the Gateway
- easy installation due to adhesive pad
- battery-operated
- content: sensor, magnet, adhesive pad, 2x battery (LR03/AAA), user manual

## TECHNICAL DATA

Integrated protocols	ZigBee
Point of use	indoor use
Display	light-emitting diodes (LED)
Battery type	LR03 (AAA)
Temperature range	-10 °C - +50 °C

Power supply	via battery: 1,5 V DC (2 pieces)
Dimensions (width)	50.5 mm
Dimensions (height)	76 mm
Dimensions (depth)	16.5 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
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