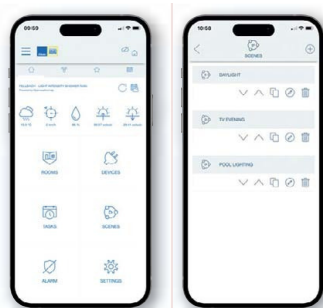


CONTROLLER MINISAFE2 AND INFRARED TRANSMITTER IRT3



MiniSafe2
Controller



ELTAKO GFA5 app



Download app ELTAKO GFA5:
<https://eltako.com/redirect/eltako-gfa5>



Manuals and documents in further languages:
<https://eltako.com/redirect/MiniSafe2>



Manuals and documents in further languages:
<https://eltako.com/redirect/IRT3>

MiniSafe2

NEW

The MiniSafe2 is the smallest, universally applicable controller from ELTAKO. The central control unit ensures that EnOcean compatible sensors and actuators can be conveniently and centrally controlled using the GFA5 app and voice commands.

This allows light, shading, air conditioning, security components, and much more to be easily and flexibly combined with one another in order to transform any living environment into a professional smart home in no time at all.

The basic equipment includes app-based automation, update and backup options. Migration from older ELTAKO controllers is possible.

The MiniSafe2 can basically be operated offline and locally, internet access is not required for this. Remote access and the cloud connection can optionally be activated during operation. An internet connection and a WiFi network are required for setup.

TECHNICAL DATA

Dimensions	H x W x D: 90 x 90 x 20
Operating temperature	mm Min. 0 °C to max.
Weight	approx. 80 g
Power supply	5 V DC / 1.5 A, 100 V - 240 V AC, 50/60 Hz
Power consumption	1.3 watt
Processor	84 MHz ARM® Cortex® - M4, 512 Kbyte Flash, 96 KB SRAM
Network	WLAN IEEE 802.11 / b/g/n 2.4 GHz
Wireless transceiver	1 x EnOcean 868 MHz, 1 x 868 MHz
Infrared (IR)	Integrated IR receiver 38 KHz and transmitter unit (36 - 455 KHz)
Connection of external IR transmitter	1 x 3.5 mm jack socket, addressable (rear)

IRT3

NEW

Infrared transmitter with 3 m cable and 3.5 mm jack plug.

To be connected to the MiniSafe2 for use in home automation. For controlling devices with an IR interface, e.g. air conditioners, amplifiers, Xbox One, HD-DVR, stereo receivers, TV sets, SAT TV receivers, CD players, DVD players, Blu-Ray players or other components.