



SOS SWITCH SET

IT-SOS



D Bedienungsanleitung

GB Operating Instructions

With the SOS emergency call device, you can send voicemails recorded by you to stored telephone numbers. There are 2 channels for that (to be operated with the red and blue emergency call buttons).

Each channel can be used to store a voicemail that is up to 30 seconds long, and a different telephone number can be called for each channel.

You can also take the device with you when you go to a different location (e.g. holiday, weekend home, visiting relatives) and use it there. You will not incur any running expenses!

An activated SIM card is required for operation, the PIN code must be deactivated.

If you want to use a prepaid card, credit must be available.

Insert the SIM card in the base station as indicated on the device.
(The bevelled end pointing outwards and the chip downwards, see Fig. 1)

Now connect the base station to the power supply using the supplied power supply unit.
After a short while, the LED lights up green: the connection to the GSM network has been established.

1. Programming the emergency call transmitter:

Channel I is programmed with a red emergency call transmitter, channel II with a blue emergency call transmitter (the colours only serve for better differentiation of the emergency call centres, but otherwise they have the same characteristics.)

The emergency call transmitter is waterproof and consequently you can also take it with you in the bathroom or shower.

Depending on the application, it can also be removed from the bracelet and fixed in a certain location.

- Press the learning button on the base station (see Fig. 1/ L), the LED flashes yellow once
- Confirm with the button on the emergency call bracelet (this procedure has to be completed within 5 seconds), the same LED flashes several times

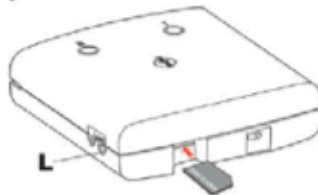
Deleting the emergency call transmitter:

- Press the button on the base station and keep it pressed for at least 9 seconds.
- As soon as the LED goes out, all stored codes are deleted.

Further transmitters (red and blue) are optionally available.

For both channels, a total of 6 transmitters can be programmed, e.g. 6 times red; 4 times red and 2 times blue; 3 times red and 3 times blue; ...

Fig. 1



2. Saving voicemails:

- On the base station, press the button of the desired channel (red or blue)
- Now the LED flashes for 60 seconds.
Within this period of time, you dial the telephone number of the SIM card inside the device and call it.
- As soon as the telephone connection is established, you will hear 3 bell signals.
- As soon as you hear the second dial tone, you can start recording the message.
- You have 30 seconds to record a personalised message. Then the recording will be stopped automatically. End the call now too.

Tip:

Put the text into writing beforehand and read the text to be recorded out aloud, pronouncing it as distinctly as possible, and without a pause.

Make sure that your emergency contact is given all the information (e.g. name, address, reason for the call) necessary to take action.

- 5 seconds after you recorded the message, the SOS device will call you back and play back the message you just recorded. Now you can check your message.

If you want to change the recorded text, repeat the steps described above.

3. Storing telephone numbers

- On the base station, press the button of the desired channel (red or blue)
- Now the LED flashes for 60 seconds. Within this period of time, you send a text message to the telephone number of the SIM card in the base station. The content of the text message is the telephone number which is to be called as soon as the call button is pressed.
For example, +431234567890 or 110 (The number may comprise only numbers and no blanks or letters.)
- Now the transmitted telephone number is stored on the selected channel.

The LED goes out and the base station flashes green three times as sign of confirmation.

Tip: Prepare the text message before pressing the channel button and send it immediately after the LED starts flashing.

In order to delete the stored telephone number, proceed as follows:

- Press the button of the desired channel (red or blue) and send a text message with the content "delete" to the telephone number of the inserted SIM card within a period of 60 seconds.

After having completed the steps above, your SOS emergency call system is ready for use. Simply press the call button in case of an emergency.

The stored telephone number will be called and as soon as the connection is established, the message will be played back.

Luminous signals on the base station:

Device lights up green: the connection to the telephone network has been established. Device lights up red: connection problem; possible causes: no SIM card, SIM card damaged, no GSM signal

Battery change:

In order to ensure faultless operation of the emergency call transmitter, the battery contained in it should be replaced every 2 years.

For that purpose, remove the 4 small screws on the underside of the transmitter, carefully lift off the cover and take out the board with the battery.

After having inserted a new battery (button cell 3 V, type CR 2032), you can screw the cover back on.

Please also make sure that all components are fitted correctly in order to make sure that the transmitter stays waterproof.

Tip:

Before replacing the battery, disconnect the power supply of the base station in order to avoid accidental placement of an emergency call.



Please note:

Please inform the persons whose telephone numbers you want to store about your emergency call system.

The emergency call numbers should be contactable at all times and there should be no recorded messages on them.

If necessary, make available a separate telephone in the private domain.

If you store the number of any public services (police, emergency services, fire service), please find out about the legal regulations applicable in your country before doing that.