

# **Signolux Mobile Vibration Receiver User Manual**

**<u>Home</u>** » <u>signolux</u> » Signolux Mobile Vibration Receiver User Manual

# Contents [ hide

- 1 Signolux Mobile Vibration Receiver
- 2 Controls and displays
- 3 Setup
- **4 Specifications**
- **5 Documents / Resources** 
  - **5.1 References**
- **6 Related Posts**



**Signolux Mobile Vibration Receiver** 



Congratulations on purchasing your »signolux pager«. We hope it will give you many years of reassuring operation. You have purchased a modern and reliable system. Please read this manual carefully. It will tell you how to set up the system correctly and explain all the features it has to offer.

# Contents of package

Please check if the following parts are included:

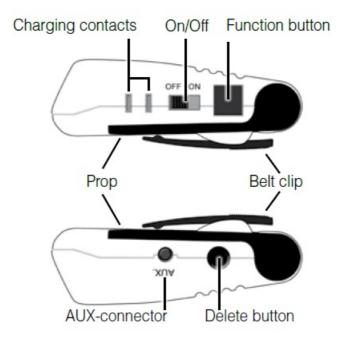
- · »signolux-pager«
- · neck cord
- 2 x 1.5 V AAA batteries
- User manual
- · Warranty card

If any parts are missing, please contact your dealer or the manufacturer immediately.

## **Function**

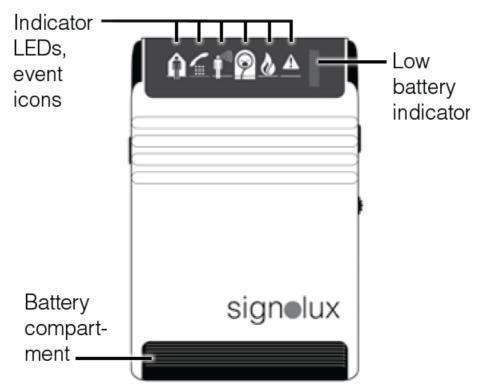
The portable »signolux-pager« is a receiver for the alerts of the various »signolux« transmitters and indicates these as vibrations. 6 indicator LEDs with symbols help to distinguish the alert source.

# **Controls and displays**



#### **Event indicator LEDs:**

The 6 indicator lamps help you to differentiate between the individual transmitter signals. They light up for a total of 40 seconds.



## **Battery status indicator:**

The receiver informs about the state of the batteries of the receiver as well as the batteries of the transmitters:

- A sufficient battery level of the receiver is indicated by the indicator LED flashing every 5 to 6 seconds.
- A low battery level of the receiver is indicated by the indicator LED flashing in short sequence (once per second). Please replace the receiver batteries as soon as possible.
- A low battery level of a transmitter is indicated by the indicator LED shining together with the symbol of the according transmitter when it's signal is triggered. Please replace the batteries of the according transmitter as soon as possible.

#### **Function button:**

When you feel the »signolux-pager« vibrating, you can stop the vibration by pressing the function button on the receiver. Furthermore, you can press the function button to call up the most recent signal again (the function works for up to 3 minutes after receiving the signal). The function button is also used to program the receiver (see section 3 "Programming signals").

#### Belt clip:

You can use the belt clip to attach the »signolux- pager« to your clothing.

#### On/off switch:

Use this switch to turn the pager on and off.

### **Delete button:**

This button serves to remove transmitters assigned to an indicator symbol (see section 4 "Deleting transmitters from receiver memory").

## Setup

## 1. Inserting the battery

There is a battery compartment on the underside of the »signolux-pager«. Open it by sliding the cover of the battery compartment away from the receiver using both your thumbs. Insert two 1.5 V AAA batteries and close the receiver again.

## 2. Switching the unit on

Set the on/off switch to "on". The "signolux- pager" is now ready to operate. After the unit has been switched on, the battery status LED lights up for about a second.

## 3. Programming alerts and assignment to the icons

A transmitter (e.g. doorbell pushbutton) can be assigned to each iconl. This assignment can be adapted by programming. Up to 8 transmitters can be assigned to each symbol. Please keep in mind that a transmitter can only be assigned if it is not yet known in the memory of the »signolux-pager«. If required, you might first have to delete the transmitter from the memory (see section 4.)

- 1. Keep the function button pressed for some time. The symbols begin to light up in sequence. Let go of the function button as soon as the desired symbol is lit. (e. g. doorbell symbol)
- 2. Trigger the signal of the transmitter you want to assign to the lit up symbol. (e.g. operate the doorbell button).
- 3. Wait for about 20 seconds and test the function.

#### 4. Deleting transmitters from receiver memory

If you wish to remove the transmitters assigned to an icon from the receiver memory:

- 1. Keep the function button pressed for some time. The icons begin to light up in sequence. Let go of the function button as soon as the desired icon is lit.
- 2. Now press the function button and the delete button at the same time. All icons will briefly light up. Please note that this will delete all transmitters assigned to the according symbol.

#### Icon description



(red)

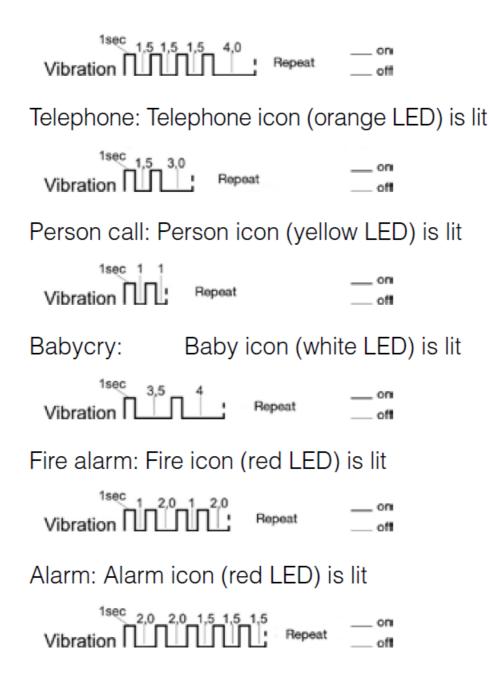
alarm

# Checking the last alert, cancelling the current alert

By pressing the function button, the last registered alert can be displayed again. You can also cancel an active alert by pressing this button.

## **Event identification**

The various alert sources can be identified by the different vibration patterns which are unique to each icon:



## **Special accessories**

The following modules (not included) can be plugged into to the AUX output connector:

- Vibrating pillow (A-3303-0)
- Flash module MF-1 (A-3320-0)
- Acoustic module MA-1 (A-3340-0)

## Transmission range

The signal range of the »signolux« transmitters can be up to 200 metres under ideal conditions. The following conditions may result in a reduced range:

- Obstacles like building structures or vegetation.
- Interference from TVs, computer monitors and mobile phones. Under certain circumstances, these may prevent the receiver from functioning at all.
- Positioning of the transmitter at an unfavourable distance from surfaces which reflect radio waves, for example floors and walls. This may lead to the signal wave being weakened or even cancelled out by the reflected wave.
- Metallic objects reduce the range due to the shielding effect of the metal.

- Particularly in towns and cities, there may be many other sources of radio waves which can disrupt the original signal.
- Other devices operating at similar frequencies in the vicinity may also result in mutual interference.

#### Maintenance and care

All »signolux« devices are maintenance-free. If the units become dirty, simply wipe them clean with a soft, damp cloth. Never use spirits, thinners or other organic solvents. Please do not expose »signolux« devices to direct sunlight for a long time and please protect them from excessive heat, moisture and severe mechanical shocks.

Note: This product is not protected against splash water. Do not place any containers filled with water, such as flower vases, or anything with an open flame, such as a lit candle, on or near the product. Please make sure that the batteries are not exposed to excessive heat from such as sunlight, fire or anything similar.

## Warranty

All signolux devices are very reliable products. Should a malfunction occur despite the unit having been set up and operated correctly, please contact your dealer or the manufacturer directly. This warranty covers the repair of the product and returning it to you free of charge. It is recommended that you send in the product in its original packaging, so do not throw the packaging away while the warranty period lasts.

The warranty does not apply to damage caused by incorrect handling or attempts to repair the unit by people not authorised to do so (destruction of the seal on the unit). Repairs will only be carried out under warranty if the completed warranty card is returned accompanied by a copy of the dealer's invoice/till receipt. Always specify the product number in any event.

#### Disposal of used electric and electronic devices

(applicable in the countries of the European Union and other European countries with a separate collection sysstem).

The symbol on the product or the packaging indicates that this product is not to be handled as ordinary household waste but has to be returned to a collecting point for the recycling of electric and electronic units. You protect the environment and health of your fellow men by the correct disposal of these products. Environment and health are endangered by a faulty disposal. Material recycling helps to reduce the consumption of raw material. You will receive further information on the recycling of this product from your local community, your communal disposal company or your local dealer.

## This device complies with the following EU directives:

- 2011/65/EU RoHS directive
- 2012/19/EU WEEE directive
- 2014/53/EU RED directive

Compliance with the directives listed above is confirmed by the CE seal on the device. CE compliance declarations are available on the Internet at <a href="https://www.humantechnik.com/service">www.humantechnik.com/service</a>. Technical specifications subject to change without prior notice.

# **Specifications**

- Power supply: 2 pcs 1.5 V AAA battery or 1.2 V rechargeable battery
- Battery endurance:

• approx. 800 h with 1.5 V alkaline battery

• approx. 400 h with 1.5 V zinc carbon battery

• approx. 300 h with 1.2 V rechargeable battery

• Frequency: 868,35 MHz

• Vibration: Eccentric motor, various vibration sequences for identifying alerts

Height: 85 mmWidth: 60 mmDepth: 28 mm

• Weight: approx. 88 g

• Operating range: 0° C - 40° C

Specifications subject to change without prior notice.

# **Documents / Resources**



## References

- Willkommen
- Service

Manuals+, home privacy