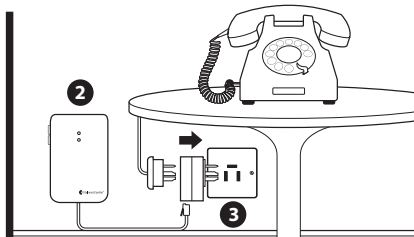
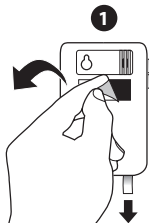




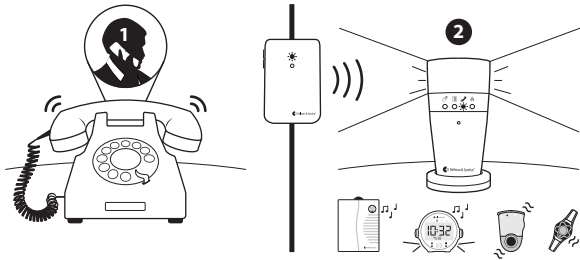
Installation

- 1 Fjern beskyttelsesfilmen ved batteriet inden telefon senderen tages i brug. Rengør væggen vha. medfølgende vådserviet og fjern beskyttelses filmen fra Velcro tapen.
- 2 Montér telefonsender enheden på væggen. Alternativt benyttes skrue.
- 3 Tilslut telefonadapteren mellem telefonstikket og udtaget.



Test

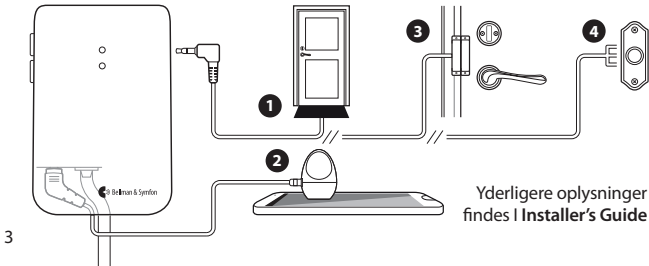
- 1 Bed en ven, ringe til fastnet telefonen eller benyt din mobiltelefon.
- 2 Når fastnet telefonen ringer indikerer Visit modtageren med "telefon" symbol, lyd, lys eller vibration (afhængig af modtager type), at den registrerer opkaldet. Hvis ingen reaktion, læs afsnittet **Fejlsøgning**.



Ekstra Tilbehør

Telefon sender enheden, kan udbygges med følgende tilbehørsprodukter:

- 1 **Træde Måtte** – aktiveres når måtten betrædes
- 2 **Mobiltelefon sensor** – aktiveres når mobiltelefonen modtager opkald
- 3 **Magnet kontakt** – aktiveres når døren eller vinduet åbnes/lukkes
- 4 **Extern trig kabel** – For tilslutning af eks. Dørklokke eller samtaleanlæg



Teknisk information

| | |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Strømforsyning | Batterier: 2 x 1.5 V AA (LR6) lithium eller alkaline batterier. |
| Strømforbrug | Aktiv < 70 mA, Stand-by position < 15 µA |
| Driftstid | Alkaline ~ 5 år, Lithium ~10 år |
| Aktivering | Via test knapperne, RJ11 tilslutning for analoge telefon systemer (26 - 120 V RMS, 15 - 100 Hz), 2.5 mm jack stik ext. trig, 3.5 mm jack stik ext. trig |
| Sendefrekvens | 315 MHz, 433.92 MHz or 868.3 MHz afhængig af region |
| Maksimal udgangseffekt | 4,7 dBm |
| Dækningsområde | 50 – 250 m afhængig af sendefrekvens. Dækningsområdet reduceres af vægge, store objekter, eller andre radio sendere. |
| Antal radio nøgler | Standard 64 stk. Kan udvides med op til 256 stk. ved indstilling i software. |
| Tilbehør | BE9250 Mobiltelefon sensor, BE9024 Trædematte, BE9023 Magnet kontakt og BE9253 Extern trig kabel |

Yderligere information

| | |
|--------------------------------------|-----------------------------------------------------------------|
| Brug, transport og opbevaring | For oplysning, se Installer's Guide . |
| Vedligeholdelse | Vedligeholdelsesfri. Rengør med tør klud. Kan ikke genanvendes. |
| Sikkerhed og regler | For oplysning, se Installer's Guide . |
| Service og support | For oplysning, se Installer's Guide . |

Fejlsøgning

| Problem | Løsningsforslag |
|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| To lysdioder lyser orange hvert minut | <ul style="list-style-type: none">• Udskift batterierne. Kun 1.5 V AA (LR6) lithium eller alkaline batterier kan benyttes. |
| Lysdiode lyser grønt på senderenheden, men intet aktiverer modtagerenheden | <ul style="list-style-type: none">• Kontrollér telefon senderenhedens og modtagerenhedens batterier og tilslutninger.• Formindsk afstanden mellem modtager og senderenhed.• Kontrollér at telefon sender- og modtager enhed er indstillet med same radionøgle. For mere information, se Changing the radio key i Installer's Guide. |
| Lysdiode lyser ikke grønt på senderenheden, når telefonen ringer eller tilbehøret aktiveres | <ul style="list-style-type: none">• Tryk på begge test knapper samtidigt.• Hvis lysdiode lyser grønt, Kontrollér alle tilslutninger.• Hvis lysdiode ikke lyser grønt, udskift batterierne. Kun 1.5 V AA (LR6) lithium eller alkaline batterier kan benyttes. |

| Problem | Løsningsforslag |
|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lysdiode lyser ikke grønt på senderenheden, når test knappen(r) nedtrykkes. | <ul style="list-style-type: none">• Udskift batterierne. Kun 1.5 V AA (LR6) lithium eller alkaline batterier. Lyser lysdioden forsat ikke grønt, kontaktes forhandleren omkring garanti/service. |
| Modtagerenheden aktiveres uden årsag eller grund | <ul style="list-style-type: none">• Formentligt er et andet Visit system installeret i nærheden, som aktiverer dit system. Udskift radio nøglen på alle enheder. Se Changing the radio key i Installer's Guide. |

Installer's Guide



101 Introduction

103 Installation

104 Testing

105 Advanced testing

107 Customizing the signal

117 Trouble shooting

119 Trigger input

120 Technical information

Introduction

Function

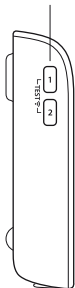
The telephone transmitter is part of the Visit alerting system that helps people with hearing loss to notice signals in their home. It detects landline phones by default but can also detect a number of other sources.

Connections

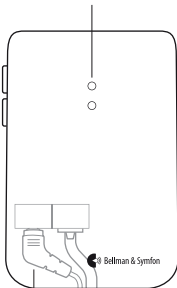
- **Landline telephone**
RJ11 input to analogue telephone network: 26 - 120 V RMS, 15 - 100 Hz.
- **Smartphone or tablet**
2.5 mm ext trig input via the BE9251 Mobile phone sensor accessory
- **BE9024 Contact mat or BE9023 Magnetic switch accessory**
3.5 mm ext trig input
- **Doorbell, intercom, etc.**
3.5 mm ext trig input via the BE9253 Cable accessory

Overview

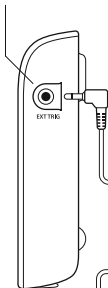
Test buttons



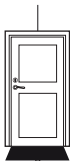
LED lights



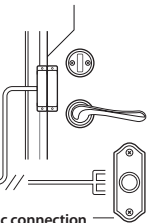
3.5 mm ext trig



Contact mat



Magnetic switch



Galvanic connection

2.5 mm ext trig

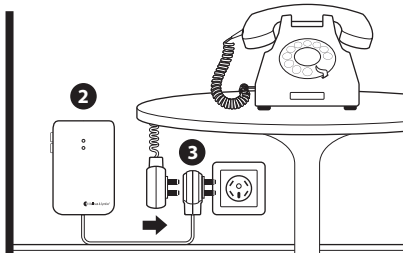
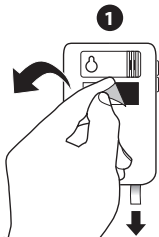
Landline telephone

Mobile phone sensor

Installer's Guide 102

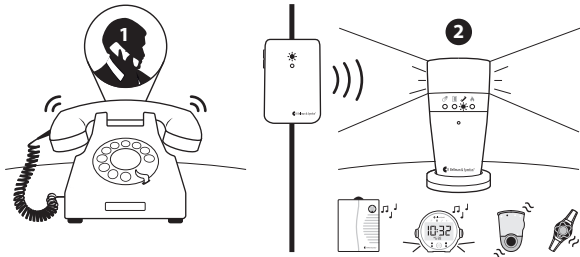
Installation

- 1 Remove the battery pull tag to start the telephone transmitter. Clean the wall with the wet wipe and remove the protective film from the Velcro.
- 2 Mount the telephone transmitter on the wall. You can also use a screw and plug.
- 3 Connect the telephone adapter between the telephone plug and the socket.



Testing

- 1 Use your mobile phone to call the landline telephone.
- 2 When the landline telephone rings, the Visit receiver lights up a telephone symbol and indicates with sound, lights or vibrations (depending on the receiver). If it doesn't react, read the section **Advanced testing**.



Advanced testing

Testing the telephone transmitter is easy. First, make sure that the telephone transmitter is installed properly. For instructions, read the section **Installation**.

Using the test button

Press both test buttons simultaneously.

- 1 The transmitter's LED lights up to show that a radio signal is being transmitted.
- 2 The Visit receiver's telephone symbol lights up to show that the signal was received.
If you have customized the signal, it will react accordingly. See tables on page 109-116.

Using a telephone or a connected accessory

Activate the telephone transmitter using the telephone or any of the accessories.

- 1 The transmitter's LED lights up to show that a radio signal is being transmitted
- 2 The Visit receiver's telephone symbol lights up to show that the signal was received.
If you have customized the signal, it will react accordingly. See tables on page 109-116.

If it doesn't work as described above, read the section **Trouble shooting**.

Default indication and signal

Transmitter indication

When the transmitter is activated, the LED lights up in green. This means that the batteries are in good condition. Change batteries if the LED blinks in orange.

Receiver signal

When a receiver is activated, it signals with sound, flashes or vibrations. The default signal pattern is as follows: 868/315 MHz 433 MHz

| Transmitter | | Receiver signal pattern | | | |
|---------------------|---------------|-------------------------|-----------------------|-------------|-------|
| Source | LED | LED | Sound | Vibration | Flash |
| Landline phone | Green, top | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| Mobile phone sensor | Green, top | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| Other accessory | Green, bottom | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
| Landline phone | Green, top | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| Mobile phone sensor | Green, top | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| Other accessory | Green, bottom | Green light | 1 x door chime, low | Slow ■□□□ | Yes |

Customizing the signal

The telephone transmitter controls the signal pattern on the receiver. Use the signal switches to customize the signal pattern.

- **How to customize the signal pattern**

Move the signal switches **1** on the Telephone transmitter according to the tables on the following spreads.

Please note: The signal pattern may differ depending on the receivers.

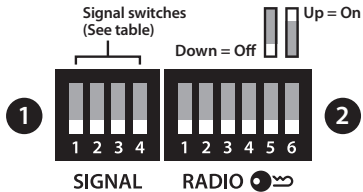
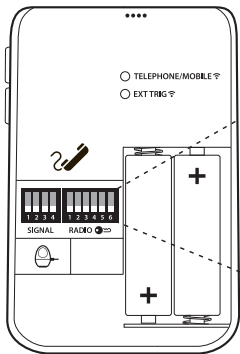
Changing the radio key

All Visit products are set to the same radio key from factory and all switches are positioned down=off per default. You can set a unique radio key for each system to avoid radio interference when you install multiple Visit systems.





- **How to change the radio key**





Move the desired radio key switches **2** to the up=on position.

Please note: All Visit products within the same system must be set to the same radio key in order to operate as a group.











Signal pattern for 868MHz / 315MHz

| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Other accessory | 2 x green blinks | 2 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Other accessory | 3 x yellow blinks | 1 x ring signal, high | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Other accessory | 2 x orange blinks | Baby melody | Fast ■■■■■■ | Yes |





| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|----------------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | 2 x yellow blinks | 2 x ring signal, low | Medium ■ □ ■ □ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■ □ ■ □ | Yes |
| | Other accessory | 3 x orange blinks | Baby melody | Fast ■ ■ ■ ■ ■ ■ ■ ■ | Yes |
|  | Landline/test button | 2 x yellow blinks | 2 x ring signal, low | Medium ■ □ ■ □ | Yes |
| | Mobile phone sensor | Orange blinks | Baby melody | Fast ■ ■ ■ ■ ■ ■ ■ ■ | Yes |
| | Other accessory | Green blinks | 2 x door chime, high | Slow ■ □ □ □ | Yes |
|  | Landline/test button | Orange blinks | Baby melody | Fast ■ ■ ■ ■ ■ ■ ■ ■ | Yes |
| | Mobile phone sensor | 3 x yellow blinks | 1 x ring signal, high | Medium ■ □ ■ □ | Yes |
| | Other accessory | 2 x green blinks | 2 x door chime, low | Slow ■ □ □ □ | Yes |
|  | Landline/test button | 3 x yellow blinks | 1 x ring signal, high | Medium ■ □ ■ □ | Yes |
| | Mobile phone sensor | 2 x yellow blinks | 2 x ring signal, low | Medium ■ □ ■ □ | Yes |
| | Other accessory | Green blinks | 2 x door chime, high | Slow ■ □ □ □ | Yes |





Signal pattern for 868MHz / 315MHz

| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | 2 x green blinks | 2 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | 3 x yellow blinks | 1 x ring signal, high | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow blinks | 2 x ring signal, high | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | 2 x orange blinks | Baby melody | Fast ■■■■■■ | Yes |





| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | 3 x yellow blinks | 1 x ring signal, high | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | 3 x orange blinks | Baby melody | Fast ■□■□■□ | Yes |
|  | Landline/test button | Orange blinks | Baby melody | Fast ■□■□■□ | Yes |
| | Mobile phone sensor | 3 x yellow blinks | 1 x ring signal, high | Medium ■□■□ | Yes |
| | Other accessory | Green blinks | 2 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Orange/Red blink | VMA | Long ■□ | Yes |
| | Mobile phone sensor | Orange/Red blink | VMA | Long ■□ | Yes |
| | Other accessory | Orange/Red blink | VMA | Long ■□ | Yes |
|  | Landline/test button | Red blinks | Fire alert | Long ■□ | Yes |
| | Mobile phone sensor | Red blinks | Fire alert | Long ■□ | Yes |
| | Other accessory | Red blinks | Fire alert | Long ■□ | Yes |





Signal pattern for 433MHz

| Transmitter | | Receiver signal pattern | | | |
|----------------------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  1 2 3 4 | Landline/test button | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■■□□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  1 2 3 4 | Landline/test button | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■■□□ | Yes |
| | Other accessory | Green light | 1 x ring signal, high | Medium ■■□□ | Yes |
|  1 2 3 4 | Landline/test button | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■■□□ | Yes |
| | Other accessory | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
|  1 2 3 4 | Landline/test button | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■■□□ | Yes |
| | Other accessory | Orange light | Baby melody | Slow ■□□□ | Yes |

| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Other accessory | Orange light | 2 x ring signal, low | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Orange light | Baby melody | Slow ■□□□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Orange light | Baby melody | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Green light | 1 x ring signal, high | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Orange light | Baby melody | Slow ■□□□ | Yes |

Signal pattern for 433MHz

| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|-----------------------|-------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Green light | 1 x ring signal, high | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Orange light | Baby melody | Slow ■□□□ | Yes |

| Transmitter | | Receiver signal pattern | | | |
|-----------------------------------------------------------------------------------|----------------------|-------------------------|----------------------|-----------------|-------|
| Switch | Source | LED | Sound | Vibration | Flash |
|  | Landline/test button | Yellow light | 1 x ring signal, low | Medium ■□■□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Orange light | Baby melody | Slow ■□□□ | Yes |
|  | Landline/test button | Orange light | Baby melody | Slow ■□□□ | Yes |
| | Mobile phone sensor | Yellow light | 1 x door chime, high | Slow ■□□□ | Yes |
| | Other accessory | Green light | 1 x door chime, low | Slow ■□□□ | Yes |
|  | Landline/test button | Orange/Red blink | VMA | Continuous ■■■■ | Yes |
| | Mobile phone sensor | Orange/Red blink | VMA | Continuous ■■■■ | Yes |
| | Other accessory | Orange/Red blink | VMA | Continuous ■■■■ | Yes |
|  | Landline/test button | Red light | Fire alert | Continuous ■■■■ | Yes |
| | Mobile phone sensor | Red light | Fire alert | Continuous ■■■■ | Yes |
| | Other accessory | Red light | Fire alert | Continuous ■■■■ | Yes |

Trouble shooting

| If | Try this |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Two orange lights appear every minute | <ul style="list-style-type: none">• Change batteries. Only use 1.5 V AA (LR6) lithium or alkaline batteries. |
| A green light appears on the transmitter but the receiver is not activated | <ul style="list-style-type: none">• Check the telephone transmitter's and the receiver's batteries and connections.• Move the receiver closer to the telephone transmitter.• Check that the telephone transmitter and the receiver is set to the same radio key. For more information, see Changing the radio key. |
| No green light appears on the transmitter when the phone rings or when the accessory is activated | <ul style="list-style-type: none">• Press both test buttons simultaneously.• If a green light appears, check all connections.• If no green light appears, change batteries. Only use 1.5 V AA (LR6) lithium or alkaline batteries. |

| If | Try this |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>No green light appears on the transmitter when I press the test button(s)</p> | <ul style="list-style-type: none"> • Change batteries. Only use 1.5 V AA (LR6) lithium or alkaline batteries. If the green light still doesn't appear, contact your retailer for information about obtaining warranty service. |
| <p>The receiver is activated for no reason</p> | <ul style="list-style-type: none"> • There is probably another Visit system installed nearby that triggers your system. Change the radio key on all units, see Changing the radio key. |

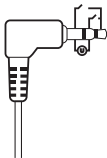
Trigger input

You can use both stereo and mono plugs. The 3.5 mm input is located on the top right side and the 2.5 mm input under the lid.



Mono

Trig is made by closing the two connectors



Stereo

Trig is made by:

- 1 Closing the outer and middle connector or closing the outer and inner connector
- 2 Applying 2-30VDC or 3-24VAC 5-150Hz between the middle and inner connector

Please note

When you use the 2.5 mm ext trig, the event must last for more than 2 seconds

Technical information

| | |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Power supply | Battery power: 2 x 1.5 V AA (LR6) lithium or alkaline |
| Power consumption | Active < 70 mA, Idle position < 15 μ A |
| Operating time | Alkaline ~ 5 years, Lithium ~ 10 years |
| Activation | Via test buttons, RJ11 input to analogue telephone network (26 - 120 V RMS, 15 - 100 Hz), 2.5 mm ext trig, 3.5 mm ext trig |
| Radio frequency | 315 MHz, 433.92 MHz or 868.3 MHz depending on region |
| Coverage | 50 – 250m (55 – 273yd) depending on radio frequency. Coverage is reduced by walls, large objects and other radio transmitters. |
| Number of radio keys | 64 as standard. Up to 256 with optional software. |
| Accessories | BE9250 Mobile phone sensor, BE9024 Contact mat BE9023 Magnetic switch and BE9253 External trig cable |

Additional information

| | |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operating temperature | 0° – 35° C, 32° – 95° F |
| Transport and storage temp. | -10° – 50° C |
| Relative humidity | 15% – 90% (non condensing) |
| Maintenance and cleaning | Maintenance free. Clean with a dry cloth. Don't use household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives. |
| Warranty and service | If the product appears to be damaged or doesn't function properly, follow the advice in this booklet. If it still doesn't function properly, contact your retailer for info about obtaining warranty service. |



Hereby, Bellman & Symfon declares that this Telephone transmitter is in compliance with the essential requirements and other relevant provisions of directives: RED Directive

2014/53/EU. Operating Frequency Range: 868.3MHz.
Max Output Power: 4.7dBm.



Use and disposal of batteries

Replace only with the same or equi-valent type recommended by the manufacturer. Please dispose of old,

defective batteries in an environmentally friendly manner in accor-

FCC compliance statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interfer-

ence in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver

is connected.

- Consult the dealer or an experienced radio/TV technician for help.

For a complete Declaration of Conformity please contact the Bellman & Symfon European office.

Industry Canada statement

This device complies with Industry Canada Licence-exempt RSS-210. Operation is subject to the following two conditions:

European office

Bellman & Symfon Europe AB
Södra Långebergsgatan 30
436 32 Askim
Sweden
Phone: +46 31 68 28 20
E-mail: info@bellman.com

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le fonctionnement de cet équipement est soumis aux conditions suivantes:

(1) l'équipement concerné ne doit pas causer d'interférences, et (2) il doit accepter toute interférence reçue, y compris les interférences risquant d'engendrer un fonctionnement indésirable. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This Class B digital apparatus complies with the Canadian ICES-003.

Zusätzliche Information

Nur Innen verwenden. Wartungsfrei. Reinigung mit einem nur leicht feuchten Tuch.

Asia Pacific office

Bellman & Symfon Asia Ltd.
1401-06, Main Tower, GD Int'l Bldg.
339 Huanshi Dong Rd
Guangzhou, China, 510095
Phone: +86 20 8318 2950
E-mail: info.cn@bellman.com

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