Congratulations! You have made an excellent choice with the purchase of this quality product. Our commitment to quality also includes our service. Should you, contrary to expectations, experience defects due to manufacturing faults during private use within 36 months of the date of purchase we shall be liable for warranty in accordance with statutory warranty regulations provided that:
- The device was not put to use other than the intended
- was not overloaded
- was not used with the wrong accessories
- repairs were not carried out by any other than the intended workshop.

The warranty certificate is only valid in connection with an acceptable proof of purchase. Please keep both in a safe place. This warranty does not affect your statutory rights.

This purchase is guaranteed for a period of three years beginning on the day of purchase. Keep your purchase receipt safe as proof of date of purchase. The guarantee can only be extended for the duration of any repair required.

During the warranty period defective devices can be returned to the service address stated on the back cover of this document by first calling the service hotline number provided to arrange collection by an approved freight agent at no cost to you. We will at our discretion, either repair or exchange the device in accordance with warranty legislation.

Please enclose the following when sending your product in for repair:
1. Proof of purchase (receipt).
2. This warranty certificate with the fault report from overleaf complete with your name, contact details and fault description.

If an acceptable proof of purchase is not enclosed the repair will be charged in all cases. After the warranty has expired defective devices can still be sent to the address stated below. Any repairs outside of the warranty period will be charged and can only be undertaken once payment has been received.

Ensure that the product is sent well packed as no responsibility can be accepted for items lost or damaged in transit.

This warranty does not affect your statutory right.
In order to deal with your enquiry as quickly and efficiently as possible, we ask you to contact our service hotline on the number detailed below.

UK IRELAND HELPLINE NO 0871 37 61 020
REP. IRELAND HELPLINE NO 1-800-992 508

Alternatively you can contact us via email by completing the Email product support form which can be found on www.medion.co.uk

Medion Electronics Ltd.
120 Faraday Park, Faraday Road, Dorcan
Swindon SN3 5JE Wiltshire
United Kingdom
Hotline: 0871 37 61 020
(calls are charged at 7p per min from a standard landline, calls from mobiles could be higher)
Fax: 01793 71 57 16
www.medion.co.uk

**Overview of the device**

**Transmitter**

1) LED display
2) Volume control
3) Signal selector
4) Channel button
5) Ringer tone button
6) Speaker
7) Stand
8) Support eyelets
9) Battery compartment
10) Battery compartment cover
11) Locking plate

1) Bell push
2) Battery compartment
3) Snap joints for the wall mount
4) Wall mount eyelets
5) Wall mount
6) Battery compartment cover
7) Wall mount brackets
8) Reset button
9) LED
10) Name plate

**Fault Report Card**

Name ________________________________
Address ________________________________
Email ___________________________ Daytime Tel No ____________
Model Number ____________________________
Fail Description ________________________________
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Wireless Digital Door Chime

FAULT REPORT CARD

Name ____________________________
Adress __________________________
EMail ____________________________ Daytime Tel No _________________________
Model Number _____________________
Fail Description ____________________

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Contents

2 Introduction
2 General information
4 Safety instructions
8 Assembly and part list
9 Overview of the device
11 Getting started
13 Free-standing set-up / wall mounting
17 Cleaning
17 Disposal
18 Technical data
19 Declaration of conformity
1 Introduction

Congratulations!
You have made an excellent choice with the purchase of this quality Home Protector® brand product. By doing so you now have the assurance and peace of mind which comes from purchasing a product that has been manufactured to the highest standards of performance and safety, supported by the high quality standards of Aldi.

We want you to be completely satisfied with your purchase so this Home Protector® product is backed by a comprehensive manufacturer’s 3 year warranty and an outstanding after sales service through our dedicated Helpline. We hope you will enjoy using your purchase for many years to come.

2 General information

Please read these instructions carefully before using the system and note the warnings in the operating instructions.
This device should only be used as designated and described in these instructions.
Always keep the operating instructions close to hand. If you sell the appliance or give it away, please ensure that you also pass on these instructions.
Symbols and key words used in these instructions

**DANGER!**
*Warning: immediate mortal danger!*

**WARNING!**
*Warning: possible mortal danger and/or serious irreversible injuries!* 

**CAUTION!**
*Please follow the guidelines to avoid injuries and/or property damage!* 

**ATTENTION!**
*Please follow the guidelines to avoid property damage!* 

**PLEASE NOTE!**
Additional information on using the device 

**PLEASE NOTE!**
Please follow the guidelines in the operating instructions! 

**WARNING!**
*Warning: danger of electric shock* 

• Bullet point/information on operating steps and results 

> Tasks to be performed 

**Proper use**

Your wireless door chime is intended to send an acoustic and/or optical signal to the receiver when the doorbell button is activated. Do not attempt to modify the device and do not use it for other purposes.
3 Safety instructions

Dangers for children and people with reduced ability to operate devices

- This device may be used by children over the age of 8 and by persons with reduced physical, sensory or mental abilities or by those without experience and/or knowledge, if they are supervised or have been instructed in the safe use of the device and have understood the dangers that result from it.
- Children must not play with the device. Cleaning and user maintenance must not be carried out by children, unless they are aged 8 or over and are supervised.
- Children younger than 8 should be kept away from the device.
- Keep the device and its accessories out of reach of children.

**DANGER!**

Keep the plastic wrapping out of the reach of children. There is a risk of suffocation.
Battery information

You will need batteries to operate the wireless doorbell. Batteries may contain combustible materials. If not handled properly, batteries may leak, heat up excessively, ignite or even explode, which could result in damage to the device and your health.

Warning!
Risk of explosion if batteries are replaced incorrectly.
Dispose of used batteries according to instructions.

Please note the following advice:
• Keep batteries away from children.
• Contact your doctor immediately if a battery is swallowed.
• Never charge non-rechargeable batteries. Risk of explosion!
• Never create a short-circuit between the batteries and the connection terminals of the device.
• Never expose the batteries to excessive heat such as sunlight, fire or similar.
• Do not dismantle or deform the batteries. You could injure your hands or fingers or battery fluid could come into contact with your eyes or skin. If this happens, rinse the affected areas immediately with plenty of clean water and contact your doctor immediately.
• Avoid heavy impacts and vibrations.
• If necessary, clean the battery and device contacts before insertion.
• Always observe the correct polarity.
• Make sure that the plus (+) and minus (-) poles are correctly inserted to avoid short circuits.
• Do not mix up new and old batteries or different types of batteries. This could cause your device to malfunction. In addition, the weaker batteries would discharge too much.
Remove used batteries from the device immediately.
Remove the batteries from the device if you do not intend to use it for a long period of time.
Replace all of the old batteries in a device with new batteries of the same type.
Cover the contacts of the batteries with sticky tape if you want to store or dispose of them.
Environmental requirements

Transmitter

• The transmitter has a splash-proof housing.
• In optimum conditions, the transmitter has a range of 100 m. This can be reduced by structural conditions.
• Sources of interference for the transmitter can include: mounting on metallic objects, reinforced concrete, high-frequency interference of any kind, devices operating on neighbouring frequencies, poorly screened computers.

Receiver

• Protect the wireless door chime’s receiver from moisture and heat.
• Avoid placing or mounting the receiver in poorly ventilated areas (such as between shelves or where curtains or furniture can block the vents).
• Do not allow foreign bodies or liquids to get into the device. Do not expose it to dripping water or spray. Do not place objects that are filled with water, such as vases, on the device.
• Naked flames, such as lit candles, must not be placed on the device.

Never carry out repairs yourself

PLEASE NOTE!

If there is a fault, contact the MEDION Service Centre or other suitable specialist workshop.
4 Assembly and part list

When unpacking, ensure that the following parts have been supplied:

- Transmitter
- 1 x 3 V battery CR2032 for the transmitter
- Receiver
- 2 x AA batteries for the receiver
- Assembly material (4 screws, 4 wall plugs, 5 name plates)
- These operating instructions and guarantee documents.

Please contact us within 14 days if anything is missing from the package contents.
5 Overview of the device

Receiver

1) LED display  2) Volume control  3) Signal selector  4) Channel button  5) Ring tone selection button  6) Speakers  7) Stand  8) Support eyelets  9) Battery compartment  10) Battery compartment cover  11) Locking plate
Transmitter

1) Bell push
2) Battery compartment
3) Snap joints for the wall mount
4) Wall mount eyelets
5) Wall mount
6) Battery compartment cover
7) Wall mount brackets
8) Reset button
9) LED
10) Name plate
Getting started

Inserting batteries

Transmitter
The transmitter requires one 3 V battery, size CR2032.

- Loosen the retaining tabs to remove the front cover.
- Uncrew the screw of the battery compartment cover. The transmitter is splash-proof and the cover fits securely onto the battery compartment. Use a sturdy, thin object (such as a small slot screwdriver) to gently lift the battery compartment cover.
- Make sure that the polarity of the battery is correct (+ pole facing up). Insert the battery under the guide lugs (2). Press the battery down gently until you hear it click into the retaining lug (1).

![Battery Compartment](image)

Place the battery compartment cover back onto the battery compartment and screw it back into place.
- To put the front cover back onto the housing, hook the retaining lug facing the circuit board into the top snap joint and then gently press the front cover onto the housing until you hear it click into place.

Receiver
The receiver requires two 1.5 V batteries, size AA (L6/LR6).

- Remove the battery compartment cover.
- Insert the batteries. Observe correct polarity! The negative poles should each be on the spring.
- Replace the battery compartment cover.
Using the device for the first time

For the wireless door chime to work, the transmitter and the receiver must be synchronised.

After the batteries have been inserted into the receiver, a ring tone will sound for a few seconds and the LED will begin to light up.

Follow the instructions below to synchronise the transmitter with the receiver.

- Press the bell button on the transmitter, while the receiver's LED lights up.

A ring tone will be heard after which the transmitter is synchronised with the receiver.

If the LED goes out before you have synchronised the device, begin the synchronisation process again.

Ringer tone and volume

You can set the ringer tone and volume on the receiver and change these settings at any time.

- Press the ringer tone button repeatedly to select between any one of 16 ringer tones/melodies.

- Set the volume using the volume control VOL.
  1 = low; 2 = medium; 3 = high.

Use the signal selector to choose the type of signal:

<table>
<thead>
<tr>
<th>Signal Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>[Ringer tone only]</td>
</tr>
<tr>
<td>[Flashing blue LED only]</td>
</tr>
<tr>
<td>[Ringer tone and flashing blue LED]</td>
</tr>
</tbody>
</table>

Signals when ringing

Depending on the settings made with the signal selector, the blue LED on the receiver flashes and/or a ringer tone or melody is played.
# 7 Free-standing set-up/wall mounting

## Mounting the receiver

**WARNING!**

Choose a suitable location for mounting the devices and make sure that you do not damage any concealed electrical or installation cables when drilling.

You can use the supporting eyelets on the rear side of the device to mount the receiver on a wall.

- Drill two holes suitable for 6 mm wall plugs.
- Insert the wall plugs.
- Screw in the large screws but leave the head projecting out.

You can now hang the receiver on the screw heads.

## Setting up the receiver

- The base of the device is shaped like a stand so that you can also stand up the device.
  Select a smooth, non-slip surface for standing up the device.
Mounting the device base

- Hook one of the base’s hooks into the receiver (1).
- Now press the base further onto the receiver, as shown, until the second hook clicks into place (2).

Mounting the transmitter

Find a suitable place by the door for mounting the doorbell.

**PLEASE NOTE!**

Before mounting the transmitter, test to see whether the transmitter signal can be picked up by the receiver. Do not mount the transmitted onto metal.
**Screw on the wall mount**

- Remove wall mount from the transmitter. This wall mount is attached to the wall as a back plate.
- Mark the two drill holes on the wall.
- Drill two holes suitable for 6 mm wall plugs.
- Insert the wall plugs.
- Screw on the wall mount using two of the screws.
- Put the housing onto the wall mount and press it gently until you hear it click into place.

**Name plate**

- Label one of the supplied name plates.
  - If you decide to label the name plate by hand, we recommend using a pen with waterproof ink.
- Slide the cover of the name plate panel to the side and insert your name plate.
  - Make sure that the name plate is right next to the LED display so that the cover can be completely closed again.
- Slide the name plate panel back onto the bell.
Changing the battery in the transmitter

- Open the battery compartment lid on the transmitter.
- Use your finger or a pointed object (e.g. the nib of a ballpoint pen or a toothpick) to carefully lift the battery out of the compartment (1).

Synchronisation

After inserting new batteries or replacing spent batteries, the transmitter and receiver may have to be synchronised. After changing batteries, please test the function first. If you do not have a connection, synchronise as follows:

- Press the transmitter button on the receiver.
- Press the bell button on the transmitter. The selected melody will play and/or the LED on the receiver will flash. The transmitter and the receiver are now synchronised.

You can synchronise a model MD 13735 transmitter with several model MD 13735 receivers. To do so, follow the procedure described above.
8 Cleaning

- Clean the receiver with a dry, soft cloth.
- Use a soft, moist cloth with a little detergent to clean the transmitter.
- Avoid the use of chemical solutions and cleaning products because these may damage the devices’ surface or markings.

9 Disposal

Packaging
Your device has been packaged to protect it against transportation damage. The packaging constituents are raw materials and can be reused or recycled.

Device
Under no circumstances, should any component of the wireless doorbell be disposed of in the normal household rubbish. Seek the advice of your local authority about the local options for disposing of waste.

Batteries
Do not dispose of used batteries in household rubbish. Batteries should be taken to a collection point for used batteries.
10 Technical data

Receiver batteries: DC 1.5 V, size AA/LR6/R6
Transmitter battery: DC 3 V, size CR2032
Transmitter splash protector: IPX4
Range: max. 100 m
Frequency: 433 MHz

Copyright © 2012 All rights reserved.
Medion® owns the copyright.
Subject to technical and optical changes as well as printing errors.
11 Declaration of conformity

Medion AG hereby declares that this wireless doorbell conforms to the fundamental requirements and the other relevant regulations of the 1999/5/EC Directive. The certificate of conformity is posted on the Internet at: http://www.medion.com/conformity.
Wireless Digital Door Chime

WARRANTY CARD

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8) Reset button
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10) Name plate

Wireless Digital Door Chime

FAULT REPORT CARD

Name
Adress
Email
Model Number
Daytime Tel No
Fail Description

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