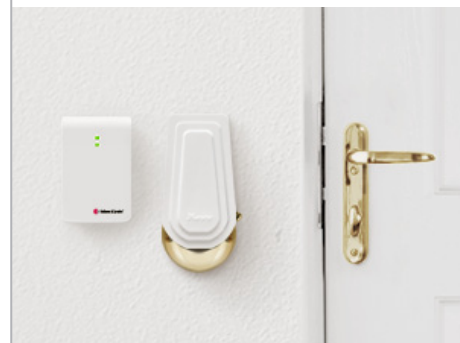
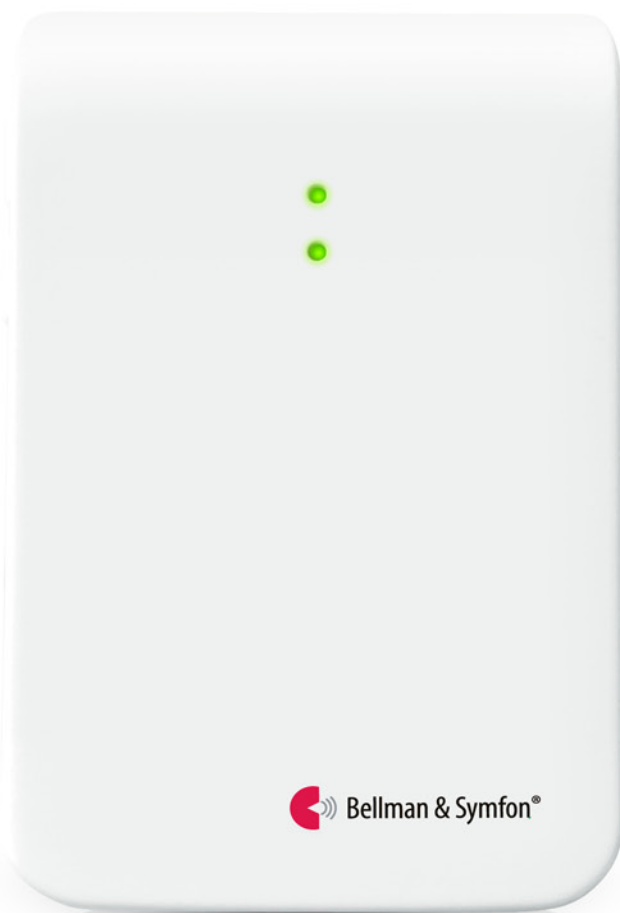


Visit door transmitter

BE1411



Features

Flexible

Detects the doorbell & intercom

Reliable detection

Dual microphone technology

Programmable

Teach it to recognize any sound

Long lasting power

5+ years of battery life

Robust radio link

Covers your entire home

Know when your guests arrive

The Visit door transmitter is part of the Visit alerting system that helps people with hearing loss to notice signals in their home. It recognizes the majority of doorbells and intercoms by default and can be programmed to identify virtually any doorbell sound.

How it works

When the Visit door transmitter is activated, it signals your Visit receiver that notifies you with sound, flashes or vibrations (depending on the receiver).

Multiple activation

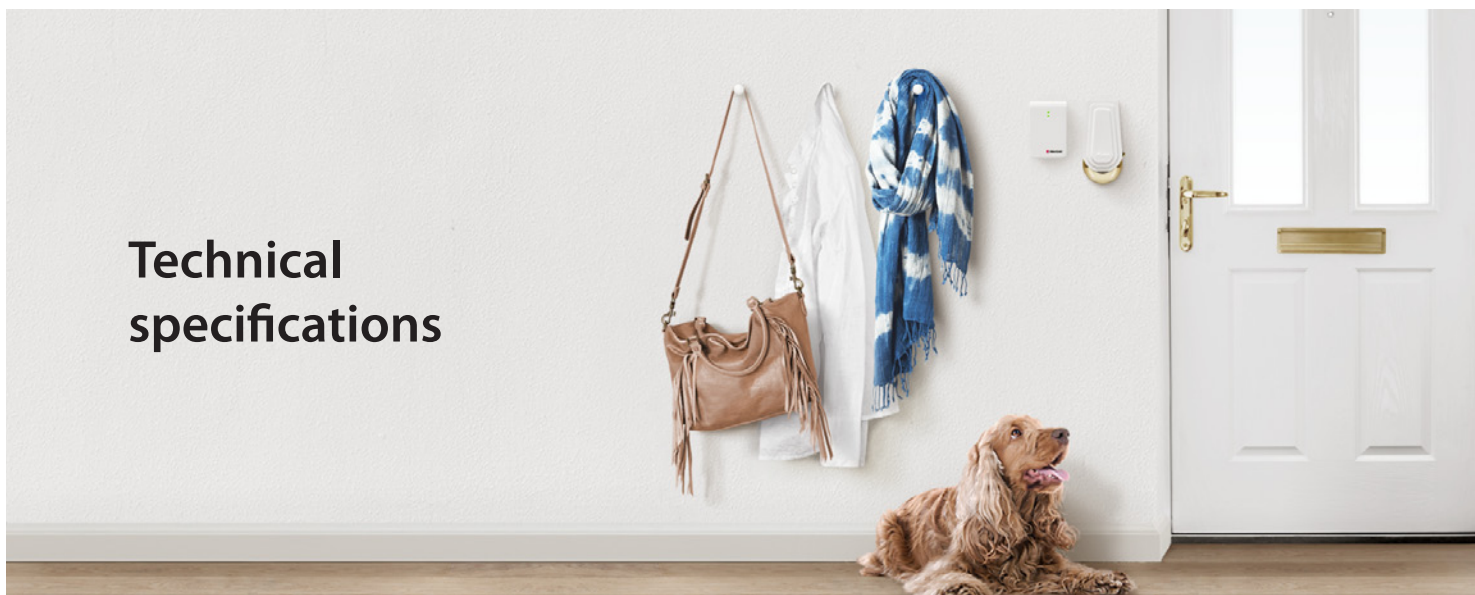
The Visit door transmitter can be activated by:

- The internal microphone
- The built-in electromagnetic detector
- The external microphone accessory
- A galvanic connection to your existing doorbell

The Visit door transmitter uses dual microphone technology for reliable detection and a robust radio link that covers your entire home. It is very easy to set up, virtually maintenance free and operates for years on standard batteries.



Technical specifications

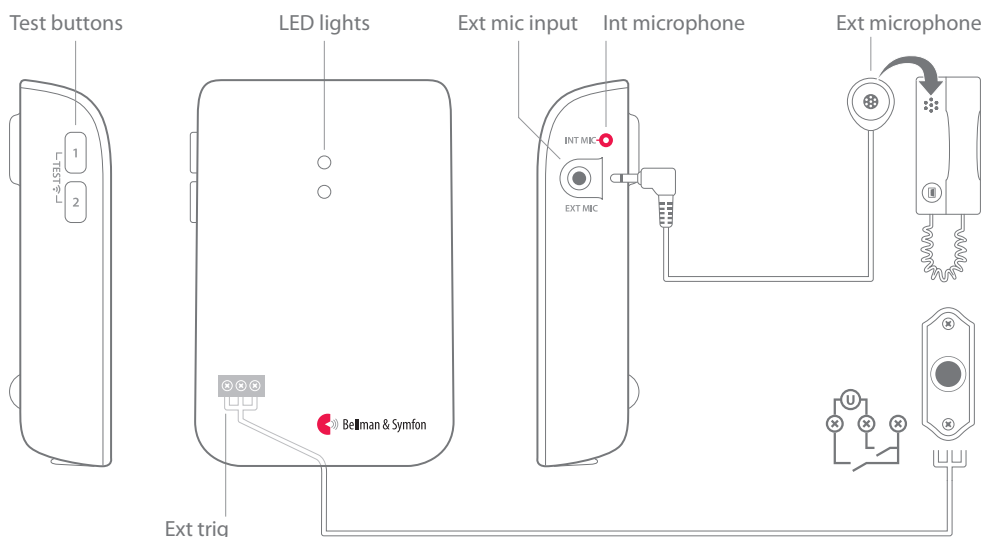


Dimensions and weight

- Height: **4.0", 100 mm**
Width: **2.6", 65 mm**
Depth: **1.1", 27 mm**
Weight: **4.2 oz, 120 g incl. batteries**



Buttons and connectors



Inputs/outputs

- External microphone input
- External trigger input

Activation

- The test buttons and the internal microphone
- The built-in electromagnetic detector
- The external microphone accessory
- The existing doorbell connected to the ext trig

Frequency and coverage

- Radio frequency: 315 MHz, 433.92 MHz or 868.3 MHz, depending on the region
- Coverage: 50 – 250 m, depending on the radio frequency and building's characteristics

Environmental requirements

- For indoor use only
- Temperature: 59° to 95° F (15°-35° C)
- Relative humidity: 5% -95% (non condensing)

Power and battery

- Power supply
Battery power 2 x 1.5 V AA lithium or alkaline
- Power consumption
Active < 70 mA, idle position < 15 µA
- Operation time
Alkaline ~ 5 years, lithium ~ 10 years

Number of radio keys

- 64 as standard. Up to 256 with optional software.

Maintenance and cleaning

- Maintenance free. Clean with a dry cloth.
- Do not use household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives.
- Not reusable.

Regulatory requirements

- Complies with the following requirements:
WEEE, Der Grüne punkt, CE, RoHS, C-tick, A-tick



In the box

- BE1411 Visit door transmitter
- 2 x 1.5V AA alkaline batteries
- Velcro for wall mounting
- Alcohol wipe
- Screw and plug
- User manual



Accessories

The following accessories are available:

- BE9199 External microphone 2.5 m
- BE9200 External microphone 0.75 m

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