avidsen

SUPPORT CALL

2 YEARS GUARANTEE

Bamboo USB

THE ECO-DESIGNED BATTERY-FREE WIRELESS CHIME

The Bamboo range features a new eco-designed chime: no batteries, bamboo front and a call button and chime made from recycled plastic.

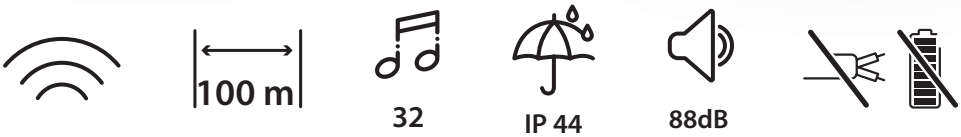
Ref. 102502

Made with...

BAMBOO & RECYCLED PLASTIC

COMPATIBLE WITH

Ref. 102499

Ref. 102503

DESIGN // Clean, minimalist and inspired by Scandinavian design, this wireless chime fits in with any interior.

ECO-DESIGNED // Made from bamboo wood and 75% recycled plastic, the chime is also sold in recycled cardboard packaging and packing materials.

WIRELESS, BATTERY-FREE // Kinetic technology does not use batteries. By pressing the call button, the visitor triggers enough energy for the chime to ring. The low-energy consumption of the electronic circuit enables users of the Bamboo chime to minimise their impact on the environment.

Kinetic technology
Wireless, battery-free

Wireless

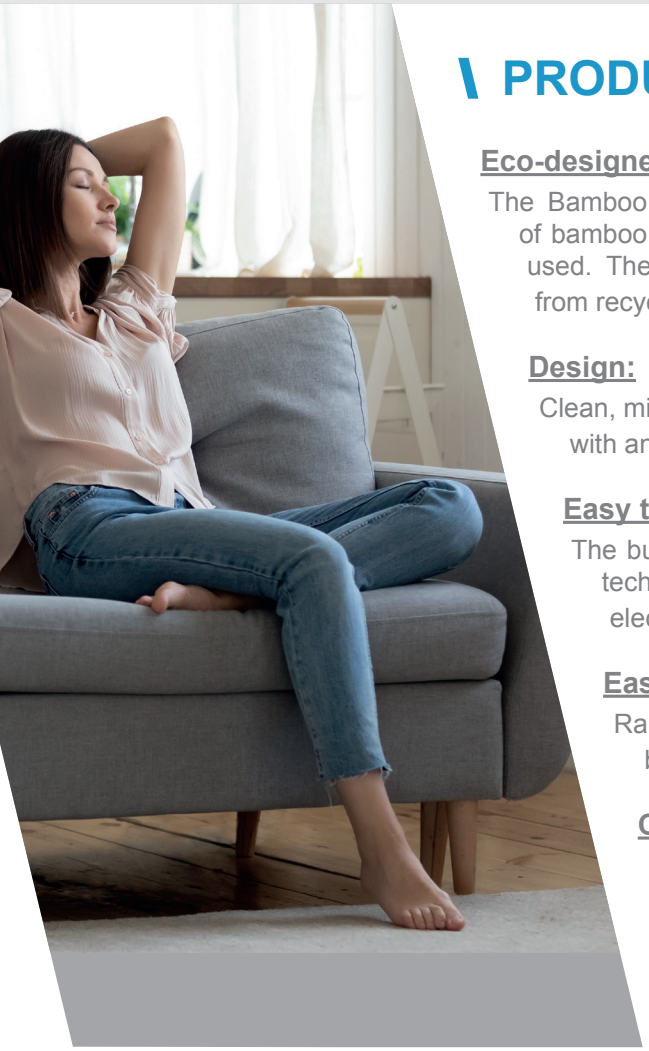
100 m
Range

IP 44
Weather-resistant

88dB
Ring volume

32
Number of chime melodies

French design



PRODUCT BENEFITS

Made with...
BAMBOO & RECYCLED PLASTIC

Eco-designed:
The Bamboo chime's eco-design features involve the use of bamboo wood and 75% recycled plastic. No paint was used. The packaging and packing materials are made from recycled cardboard.

Design:
Clean, minimalist and inspired by Scandinavian design, this wireless chime fits in with any interior look.

Easy to use:
The button operates wirelessly with no batteries. Mechanical energy (Kinetic technology), created when the button is pushed, is transformed into enough electrical energy to send a radio signal to the chime and make it ring.

Easy to install:
Rapid installation, no setup is needed because the chime and the call button are already paired.

Compatible with any residence:
Its 100 m open range gives it an advantage over the standard solutions on the market.

75%
Recycled plastic

FOCUS ON...

Kinetic technology
Wireless, battery-free

WHAT IS KINETIC TECHNOLOGY?

Mechanical energy, created when the button is pushed, is transformed into enough electrical energy to send a radio signal to the chime and make it ring.

Kinetic technology eliminates the need for a battery in the call button; it operates through mechanical energy created when the button is pushed. The chime's low-power electronic circuit minimises its impact on the environment.

ECODESIGN

The Bamboo chime is an essential accessory for welcoming visitors to your home. This is the ultimate eco-designed tool, since its materials are either 75% recycled plastic or bamboo wood. The packaging and packing materials are made from recycled cardboard.

To take this eco-design approach even further, the **Bamboo** chime's call button does not require a battery. It is powered through mechanical energy created when the button is pushed (kinetic technology).

TECHNICAL FEATURES

Max. distance	100 m open air range - 433 MHz frequency
Chime melody	32 melodies
Electrical features	USB 2.0 - 5 VDC
MP3	No
Flash	No
Adjustable volume	Yes
Installation	Plug-in chime - screw-on button
Colours and materials	Chime: 75% recycled grey plastic with 100% bamboo on the front Button: 75% recycled plastic
Operating temperature	-40°C/+60°C
Single product features	Chime unit dimensions: 88 (ø) x 28 mm (D) Button dimensions: 85 (H) x 45 (W) x 35 (D) mm
Standard and certification	CE (EMC, RED), RoHS
Name holder and LED indicator	Yes
Protection rating	IP44

KIT CONTENTS

- 1 wireless chime, plugs into a USB 2.0 port
- 1 screw-on battery-free call button. Self-power function.

OPTIONAL ACCESSORIES

BAMBOO RANGE

Additional chime
BAMBOO
Ref. 102499

Additional button
BAMBOO
Ref. 102503

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Bamboo USB

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