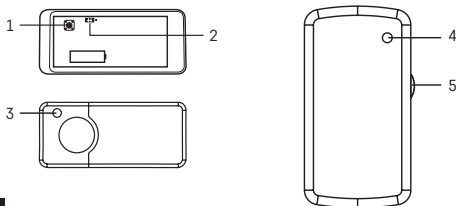


P5742

GB	Wireless Doorchime
CZ	Bezdrátový zvonek
SK	Bezdrôtový zvonček
PL	Dzwonek bezprzewodowy
HU	Vezeték nélküli csengő
SI	Brezžični zvonec
RS HR BA ME	Bežično zvono
DE	Drahtlose Klingel
UA	Бездротовий дзвоник
RO MD	Sonerie fără fir
LT	Belaidis durų skambutis
LV	Bezvadu durvju zvans
EE	Juhtmeta uksekell
BG	Безжичен звънец



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GB | Wireless Doorchime

The kit consists of a doorchime pushbutton (transmitter) and a doorchime (receiver). The doorchime is designed to be permanently connected to the mains voltage of 230 V AC/50 Hz. Transmission between transmitter and receiver is performed via radio waves at 433.92 MHz. The range depends on local conditions and is up to 100 m in free space without interference.

The kit has the "self-learning" function - the button can generate its own pairing code which is received and saved by the doorchime. This allows expansion of the system with additional buttons. In addition, the "self-learning" function prevents affecting the neighbouring bells.

To use the wireless doorchime correctly, please read carefully the instructions for use.

Specifications

Transmission range: up to 100 m in an open area (can drop down to one fifth in a built-up area)

Pushbutton: water resistant; enclosure IP44

Pairing of doorchime and pushbuttons: "self-learning" function

Pairing capacity: up to 3 pushbuttons

Number of tunes: 3 tunes - up to three pushbuttons can be distinguished by setting different tunes

Doorchime power supply: 230 V AC/50 Hz

Pushbutton power supply: battery 1× 12 V (type A23)

Included: double-sided adhesive tape

see Fig. 1

1 - SW1

2 - Ringtone selection

3 - Pushbutton LED

4 - Doorchime LED

5 - Volume control

Pairing of the pushbutton with the doorchime

1. Remove the rear cover of the pushbutton with a screwdriver through a hole on the side. Insert a 12 V type A23 battery in the pushbutton. When inserting a battery, make sure it has the correct polarity!
2. Press the "SW1" button on the PCB – LED on the pushbutton will light up for 5 seconds. During these 5 seconds, press the "SW1" button again – the LED on the pushbutton will flash 3 times, which indicates that the pairing code has been generated.
3. Re-assemble the pushbutton.
4. For pairing multiple pushbuttons, repeat steps 1 to 3.
5. Plug the doorchime into a 230 V AC/50 Hz socket. The doorchime automatically switches to the "self-learning" mode which lasts for 30 seconds. The "self-learning" mode is indicated by the flashing LED on the doorchime.
6. During these 30 seconds, press the button which you want to pair with the doorchime. When the doorchime receives the pushbutton signal, you can hear the ringtone selected for the pushbutton.
7. For pairing multiple pushbuttons, repeat step 6 for the other pushbuttons.

Note: In case of power supply failure, the doorchime has internal memory to save codes of currently paired pushbuttons. When the doorchime power supply is restored, the "self-learning" mode is automatically switched on for 30 seconds. However, if during these 30 seconds no signal is received (re-pairing is not performed), after the end of the "self-learning" mode the doorchime automatically loads the codes of the previously paired pushbuttons. Therefore, re-pairing is not necessary after power supply failure.

Deleting the saved paired pushbuttons

1. Remove the rear cover of the pushbutton with a screwdriver through a hole on the side.
2. Double press the "SW1" button on the PCB and the LED will flash 3 times. The saved paired pushbutton will be deleted.
3. Re-assemble the pushbutton.
4. For deleting multiple saved pushbuttons, repeat steps 1 to 3.

Ringtone selection

You can change the ringtone any time. Changing the ringtone does not affect the pushbutton and doorchime pairing.

1. Remove the rear cover with a screwdriver through a hole on the side.
2. There are 3 contacts on the pushbutton PCB. To select one of the three ringtones:
 - Place a jumper between contacts 1–2
 - Place a jumper between contacts 2–3
 - Remove a jumper
3. Re-assemble the pushbutton.

Obsah je uzamčen

**Dokončete, prosím, proces objednávky.
Následně budete mít přístup k celému dokumentu.**



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!