



Plug Through Wireless Door Chime

Order ref: 350.300UK

User Manual

An easy to install, mains powered doorbell with integral 13A socket and remote push button, providing up to 80m wireless range. The waterproof push button simply installs against a door frame using the self-adhesive pad provided. House numbers and names can be displayed on the removable name card, protected beneath a clear plastic cover. A choice of 38 melodies, alerts users to visitors via a simple, plug through chime that can be moved as required within a 80m operating range of the push button. Auto-match code function to prevent outside interference from other wireless devices in the immediate area of the mains unit. Ideal for use in larger homes and business premises or as an assistance button for the elderly.

Specification:

Power supply: receiver	230Vac, 50Hz
Battery: transmitter	12V (23A)
Frequency	433.92 MHz (± 150 kHz)
Range	80m (open air)
Dimensions	Receiver: 116 x 47 x 68mm; Transmitter: 88 x 20 x 36.5mm
Weight	Receiver: 129g; Transmitter: 25g

Features:

- Simple wire-free installation
- Choice of 38 ring tones and melodies
- Digital coded signal to prevent outside interference
- Wireless range of up to 80m
- Waterproof remote push button with name card
- Mains plug through unit is for indoor use only
- Can also be used as an assistance button for the elderly
- Battery for door press supplied (12V 23A)

Transmitter Installation:

1. Remove the front cover of the door press and insert the 12V battery supplied, observing the polarity indicators within the battery compartment. Try not to touch or disturb any of the other components inside the unit.
2. Mount the unit on the doorframe or window frame using the adhesive pad provided. Please ensure the mounting surface is clean and free from grease before installation.

Receiver Installation:

1. Plug the receiver unit into a UK mains socket within the 80m range of the door press transmitter and switch on. Try to ensure there is a clear line of sight between the units if possible and that there are no radio receivers or wireless devices in the direct location of the unit to avoid interference.
2. Press the button on the transmitter to test that both units are connected properly and that there are no issues with signal or interference.
3. Press the button on the side of the receiver unit repeatedly to select one of the 38 ringtones available.
4. If the receiver fails to sound when the transmitter is depressed at any time, please replace the 12V battery.

Warning:

- For reasons of electrical safety, this device must never be immersed in water, exposed to damp conditions or excessive force.
- Do not use this device if you find that it is damaged in any way.
- Do not attempt to repair this device or take apart under any circumstances, as this will invalidate your warranty.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

Hereby, AVSL Group Ltd. declares that the radio equipment type: 350.300UK complies with Directive 2014/53/EU. The full text of the EU declaration of conformity for 350.300UK is available at the following internet address: <http://www.avsl.com/assets/exportdoc/3/5/350300UK%20CE.pdf>

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