



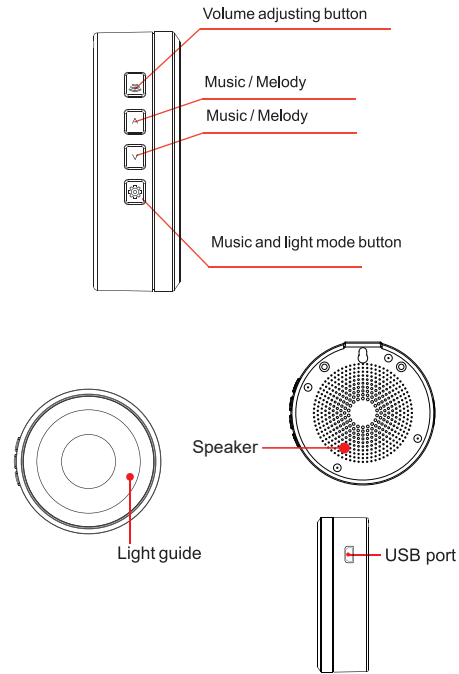
## Wireless Door Chime

For doorbell DS1

User manual: EN

Model: CHS1 White

1. Wireless, no cabling needed
2. Operating range up to 200 meter
3. 58 pcs selectable musical tones
4. 4 grade volume levels
5. Self-learning code function
6. Music and indicate lighting with 4 modes for chosen, Ringing + Flashing light, Ringing only, Flashing light only, Ringing + Lighting all the time (like a night light)
8. Music IC with memory function, when power off, the tone and volume keep the same



## TECHNICAL PARAMETER

1. Rated voltage: DC 5.0V
2. Volume: 25-100dB
3. Working frequency: 433.92 MHz
4. Receiver Standby power: <0.5W
5. Transmitter operation power: <10mW

## INSTALLATION:

1. Tear up one side of the double-sided adhesive sticker and paste it to the underside of the Transmitter
2. Tear the other side of the double sided adhesive sticker
3. Choose a good place and paste it up, then pressed a little to ensure the transmitter solidly
4. Plug the doorbell into a regular socket within the operating range
5. Press button on receiver of "Music"&"Volume" to choose prefer music and suitable volume
6. Press "Music and light mode" button to choose prefer mode, the light will lighting when choose mode "Ringing+ Light all the time". For other modes, you should press transmitter to prove.

## SELF-LEARNING CODE FUNCTION OPERATION :

### 1. Learn code pairing:

Pressing and hold "music and Light mode button " for about 3 seconds, the bell will ring (Bird calls) , Pressing the transmitter 2 times within 30 seconds. If the doorbell rings, the pairing is successful. If the doorbell does not ring, please press the transmitter again, until the pairing is successful. For matching multiple transmitters, please repeat the above operation.

### 2. Delete pairing:

Pressing and hold the "music and light mode button " about 10 seconds until the bell rings two times. All pairing code will be deleted completely.

### Safety Precautions:

Avoid exposure to magnetic fields.  
Keep the device away from medical devices.  
Avoid extreme temperatures (-10°C, +40°C).  
Keep the device dry. Use the device only with certified equipment.  
Damages requiring professional repair:  
If such cases may occur, please, contact the authorized service or your distributor. Moisture got into the device.  
The device is mechanically damaged.  
The device is extremely overheated.

1) For household use: The given symbol (crossed-out wheeled bin) on the product or at accompanying documents means that used electrical and electronic products should not be disposed of with household waste. To ensure proper disposal of the product, hand it over to a designated collection point, where it will be accepted free of charge. The correct disposal of this product will help to save valuable natural resources and prevent any potential negative impacts on the environment and human health, which could otherwise be caused by inappropriate disposal of wastes. For more details, please, contact your local authorities or the nearest collection point. The improper disposal of this waste can be penalized in accordance with national regulations. Information for users to disposal of electrical and electronic devices (corporate and business use): For proper disposal of electrical and electronic devices, ask for details from your dealer or distributor. Information for users to disposal of electrical and electronic devices in other countries outside EU: The above mentioned symbol (crossed-out wheeled bin) is valid only in the countries of EU. For proper disposal of electrical and electronic devices, ask for details from your authorities or dealer. All is expressed by the symbol of crossed-out wheeled bin on product, packaging or in printed materials. Set up the claim for warranty repair of device at your dealer. If you have technical questions or problems, contact your dealer. Follow the rules for working with electrical equipment. The user may not dismantle the device or replace any part of this. Opening or removing the covers poses the risk of electric shock. In case of incorrect reassembly and subsequent connection you are also exposed to electric shock.

### Declaration of Conformity:

Company INTELEK spol. s r.o. hereby declares that all CHS1 devices are in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available on this website [www.iget.eu](http://www.iget.eu).



The warranty period of the product is 24 months, unless stated otherwise.

### RoHS:

The components used in the device meet the requirements on the restriction of hazardous substances in electrical and electronic devices in accordance with Directive 2011/65/EU. The RoHS declaration can be downloaded from [www.iget.eu](http://www.iget.eu).

### Operation of radio equipment:

CZ: This radio equipment can be operated in the Czech Republic under the General Authorizations

VO-R / 1 / 05.2018-2 and VO-R / 12 / 09.2010-12.

SK: This radio equipment can be operated under General Authorizations VPR - 07/2014, VPR - 02/2018 and VPR - 35/2012.

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