

RCC Wall Clock with Wireless Doorbell User Manual

Thanks for choosing our product-RCC Wall Clock with Wireless Doorbell. **Before using**, please read the user manual carefully.

Using tips:

1. Please do not place the doorbell transmitter onto metal door or other metal objects. Metal will reduce the signal transmission distance and quality. Also please do not hang the wall clock on metal wall.
2. The transmission distance of the doorbell transmitter is about 150 meters. Please do test the effective transmission distance in your house and make sure that the doorbell works well.
3. Please press the transmitter button after the music completing. During the music playing, it is not workable to press the transmitter button.
4. Please change transmitter battery when the signal transmission is not good as normal.
5. When the sound decibel becomes low or the selected music is changed to 'Ding-dong' sound automatically., that means the battery is low, please change the receiver batteries.
6. If your receiver is interfered by others, please press 'SIGNAL' button to re-set a new ID code. (Please see the 'Setting ID Code' instruction.)
7. **ABSOLUTELY necessary is the tuning of the ID code of the receiver / transmitter!**
Press 'SIGNAL' button for at least 3 seconds, when you see the LED light on, the receiver enters into ID receiving mode. There are 2 minutes for ID receiving mode. Press the button on the transmitter during ID receiving mode. If the LED light on the receiver flashing, it means that the receiver received the ID code successfully.

Installing and mounting the doorbell transmitter:

- 1) Press down the fastener on the fixing plate of the transmitter and pull out the transmitter body.



- 2) There are 2 ways to mount the transmitter.

a) Expansion screws



Mounting with Screws

b) Double-side EVA tape



Getting the clock started

Insert a battery (LR6, 1,5 V, Alkaline, Type AA) according correctly polarized into the battery compartment. The movement will start initializing procedure and make the hands running to 12 :00 (or 4:00,8:00) position.

Setting the Time Automatically

1. Once the battery is installed properly, the clock automatically sets itself to 12:00 (or 4:00,8:00) position and then receiving the signal, and if it has received the radio signal and processed it accordingly (this takes 3 to maximum 10 minutes), the movement (clock) automatically displays the correct time. We recommend that you do not pick up or hang the clock anywhere during this process.
2. If the movement (clock) still has not set itself after 8 minutes, reception is faulty or impossible at the chosen location. Try a new start at a different location. If the signal is still weak and the clock is unable to receive the signal, the clock will start searching for the radio signal every one hour.

Receiving the Radio Controlled Signal

The radio-controlled clock will automatically receive the radio signal 3-8 times every day :If the signal is strong, receiving will occur at 2 :00, 3 :00 and 14 :00 (3 times in total). If the signal is weak , the clock will search for the radio signal at most 8 times (2 :00, 3 :00 ,4 :00, 5 :00 and 14 :00,at,15 :00, 16 :00 17 :00). It will take 3-8 minutes to receive the radio signal every time.

Instruction of Receiver:

Getting the Receiver Worked

Please insert 3 pieces of AAA batteries into the receiver part correctly. Please see the polarities +/- in the battery room.

Setting ID Code

Press 'SIGNAL' button for at least 3 seconds, when you see the LED light on, the receiver enters into ID receiving mode. There are 2 minutes for ID receiving mode. Press the button on the transmitter during ID receiving mode. If the LED light

Dealing with Signal Interference

If your receiver is interfered by others, please press 'SIGNAL' button to re-set a new ID code. (Please see the 'Setting ID Code' instruction.)

Warnings:

1. Better keep away from humidity, rain, sunlight and metal objects.
2. Please do not try to disassemble the product in case of making the product broken.
3. The transmission distance will be different in different environments. For example, the metal wall will reduce the transmission distance of signal.
4. Do not put the product into water or other liquid.

Battery:

The transmitter is powered by 1 piece of CR2032 battery.

The receiver is powered by 3 pieces of AA batteries(not included).

The movement is powered by 1 piece of AA battery(not included).

Please do not use re-chargeable batteries.

Please do not mix using different types of battery.

Please do not recharge non-rechargeable batteries.

Please remove the batteries from product if it will not be used for a long time to avoid battery liquid leaking.

Please remove the exhausted batteries to avoid battery liquid leaking.

Please dispose the used batteries correctly in case of environment pollution.

How to change battery of receiver:

