

Radio Controlled Mantelpiece Clock

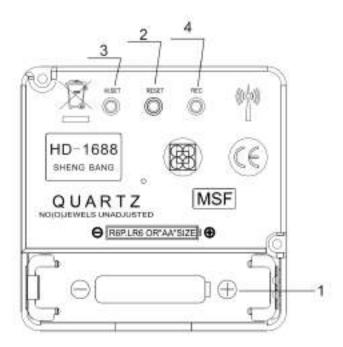


Thank you for purchasing our Radio Controlled Mantelpiece Clock, a great addition to your home.

We hope you will be happy with your purchase.

Before inserting battery, please remove the silver pin. It has been included to ensure safe transportation.

Battery Installation (battery not included)



- 1. BATTERY
- 2. RESET
- 3. M. SET
- 4. REC

BATTERY INSERTION/REPLACEMENT

- . To install and replace the battery, please follow these steps:
 - Pull down the battery (1) compartment (at the back of the case).
- Insert a new battery (AA type, 1.5V, LR6), observing correct polarity as indicated in the battery compartment...
- 3. Put lid (1) back again.

SETTING THE MOVEMENT AUTOMATICALLY

- Once the battery is installed properly, the movement(clock) automatically sets itself to 12 O'clock and then receiving the signal, i.e. the second hand moves to 0 position follow by the hour and minute hand move to 12:00 position.
- When the hour hand, minute hand and the second move to 12:00 position, it starts to receive the radio signal. Once it has received the radio signal and processed it accordingly (which takes 3 to maximum 12 minutes), the movement(clock) automatically displays the correct time. We recommend that you do not put up or hang up the movement/clock anywhere during this process.
- It the movement(clock) still has not set itself after 12 minutes, reception is faulty or not possible at the chosen location. Repeat setting at a different location by pressing the RESET (2) button.

TO SET THE TIME MANUALLY

- Press and hold the M.SET (3) button for 3 seconds to set the time;
- Press the M.SET (3) button for 1 second to advance 1 minute
- Press the M.SET (3) button for more than 1 second to auto advance the minute hand.
- If the M.SET (3) button is not pressed for 8 seconds, the movement (clock) is set.

RESET THE MOVEMENT (CLOCK

- Press the RESET (2) button will reset the movement(clock) data
- The hour hand, minute hand and the second hand move to 12:00 position
- When the hour hand, minute hand and the second move to 12:00 position, it starts to receive the radio signal.

FORCE RADIO SIGNAL RECEPTION

- During normal operation, press the REC (4) button for 3 seconds will force to receive the radio signal.
- The hour hand, minute hand and the second hand move to 12:00 position
- When the hour hand, minute hand and the second move to 12:00 position, it starts to receive the radio signal for 3-12 minutes.
- Once it has received the radio signal, and processed it accordingly, the movement(clock) automatically displays the correct time.
- If the time still has not set itself after 12 minutes, reception is faulty and it will resume the time before the force reception.

RECEIVING THE RADIO CONTROL SIGNAL

The radio-controlled movement(clock) will automatically receive the radio signal 12 times every day (i.e. 1:00, 3:00, 5:00,, 19:00, 21:00, 23:00). It will take 3-12 minutes to receive the radio signal.

CARE:

- 1. Keep away from water or damp locations.
- 2. This product is for Indoor Use Only
- 3. Turn off when not use to save battery life.

This is not a toy. Keep out of reach of children

Battery Warning:

Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (including hydride)
Do not mix old and new batteries
Exhausted batteries are to be removed
The supply terminals are not to be short-circuited
Only batteries of the same or equivalent type as recommended are to be used
Batteries are to be inserted with the correct polarity

Battery Disposal:

The wheelie bin symbol indicates the product and batteries must not be disposed of in the domestic waste as they can contain substances that are damaging to the environment. Please use designated collection points or recycling facilities when disposing of the item or batteries. Batteries should be removed from the product.

Contact your local waste disposal agency or your retailer for further information

Product Code: M242601

Made in China for S&S Enterprises Ltd. 26 Perivale Park Middlesex UB67RL

