





MUJI 無印良品

CUCKOO CLOCK (Model No.MJ-CCT1)

User's Manual

- Thank you for your purchase.
- Read this User's Manual before using this product.
- Keep this User's Manual for future reference.

Accessories	
AA (LR6) alkaline battery	(1)
Wall-mounting wood screw	(1)
Rubber cushion	(4)
User's Manual (English)	(1)

User's Manual Serial No. 4ZH618AZ14-E1 (Y1604)

Safety Advice Please read carefully and be sure to follow instructions.

Explanation of symbols

⊘ indicates prohibited conduct.

❗ indicates compulsory items.

⚠ **Warning** Indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.

❗ **To prevent accidental swallowing, please keep batteries and small parts out of reach from children.**

If accidental swallowing occurs, seek medical treatment immediately.

⊘ **Please follow to prevent battery from leaking, heating or exploding.**

- Do not short-circuit the battery.
- Do not damage the battery.
- Do not heat the battery.
- Do not disassemble the battery.
- Do not re-charge the battery.
- Do not expose the battery to fire.

⊘ **Do not touch the liquid leaking from the battery.**

- There is danger that blindness or inflammation may occur. If it comes into contact with eyes or skin, rinse well with tap water immediately and seek treatment from a doctor. If it comes into contact with clothing, please rinse with tap water immediately.
- If the battery is leaking, remove the battery and wipe off the liquid thoroughly with a cloth or paper.

Maintenance

- If the product is very dirty, wipe off a little at a time with a soft cloth wet with mild detergent diluted in water, and after that wipe dry. Do not use benzine, thinner, alcohol, or spray cleaner to clean the case.
- When the clock is hung, the clock or wall may become soiled due to static electricity so please clean regularly.

Troubleshooting

Check these items first if the product does not appear to be working properly.

Problem	Cause & Solution
The time is slow or fast.	Time accuracy is affected by temperature which may cause the time to speed up or slow down. If the time inaccuracy builds up, make sure to turn the hands knob in the direction of the arrow to fix the correct time.
The sound or movement of the chime slows down.	When the battery pressure drops, the ticking slows down and affects the tone. Please change batteries.
The clock hands have stopped but chimes when the test button is pressed.	When the battery is low, the hands will stop first. Please change batteries.
There is a difference in the sound of the chime.	As the paper part of the cuckoo sound source is hand made, the tone between products may differ.
When it chimes, there are noises other than the cuckoo sound.	This is the sound of the cuckoo or bird moving. It is not a malfunction.

CE This product complies with the EMC and RoHS requirements of the European Community.

⊘ The symbol on the product, packaging, and/or accompanying document indicates that this product should not be disposed with normal household waste. This product shall be taken to the applicable collection point for recycling. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health. For more information about recycling of this product, please contact the shop where you purchased the product, or your local authority.

⊘ This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste. Please inform yourself about the local rules on separate collection of batteries. The correct disposal of batteries helps to prevent potentially negative consequences for the environment and human health.

Manufactured by:  
RYOHIN KEIKAKU CO., LTD.  
4-26-3 Higashi-ikebukuro, Toshima-ku, Tokyo, JAPAN

Imported to EU by:  
MUJI EUROPE HOLDINGS LIMITED  
8-12 Leeke Street, London WC1X 9HT, UK

⚠ **CAUTION** Indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.

❗ **Do not insert the batteries in the wrong direction.**

This can cause the battery to leak or heat up resulting in damage or injury.

❗ **Remove the battery from the clock when not in use for a long time.**

If the battery is kept in, leakage may occur.

⊘ **Do not subject to shock such as strong vibrations or by dropping it.**

Doing so will result in damage or malfunction.

⊘ **Do not use in places of high temperatures or humidity such as the bathroom, sauna, bedrock bath or greenhouse.**

This can lead to rust or damage.

⊘ **Do not touch with wet hands.**

This can lead to rust or damage.

Disposal of the clock and batteries

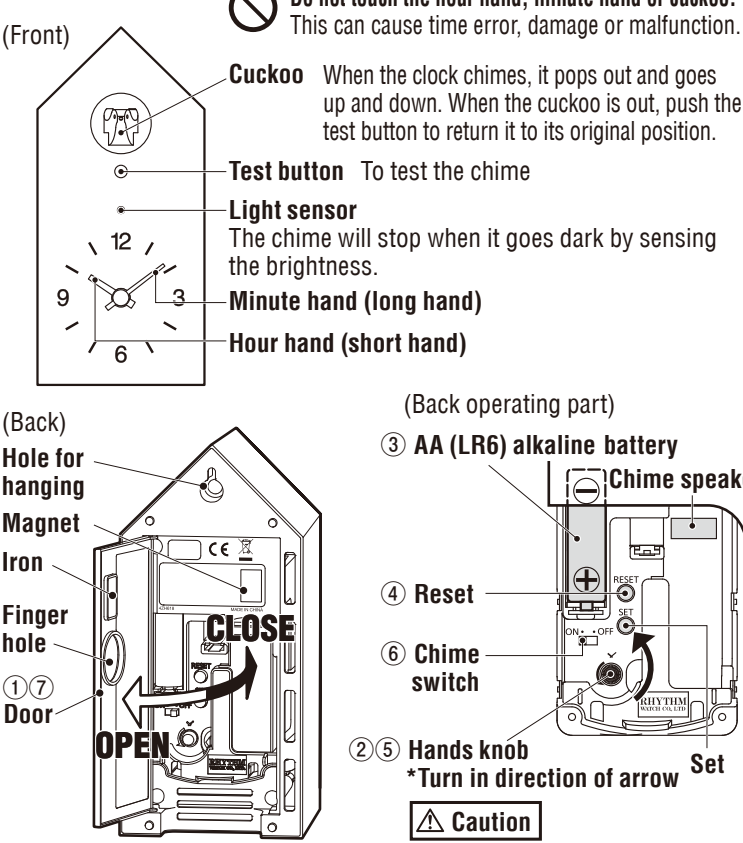
- Please dispose of in accordance with the regulations of your local government area.
- Please dispose your clock and batteries separately.

Specifications

Usable Temperature and Humidity Range	0-40°C (+32-+104°F), below 85%RH
Clock Function	*Avoid condensation
Time Accuracy	Quartz Average monthly difference within ±20 seconds (when used at temperatures between 5°C(41°F) and 35°C(95°F))
Power Source	1 AA alkaline battery LR 6 (1.5V)
Battery Life	Approx. 1 year Chime sounds 34 times a day, on the hour every hour and every half hour. Based on 17 hours of day light (6am-10pm) and 7 hours of night time. Chimes on every hour and half hour Within ± 1 minute for every hour
Chime setting	Cuckoo type
Chime accuracy	Connected to light sensor, chime stops when it becomes dark.
Chime sound	None
Automatic chime stopper	95mm wide x 108mm long x 204mm high
Volume control	(3.74in wide x 4.25in long x 8.03in high)
Outer dimensions	480g/ 1.06lb(with batteries)
Product Weight	Case PS
Materials	None
Waterproof feature	
* Product specifications may change without prior notice to make improvements.	

Name and Function of Each Part

The illustrations are for use as operating instructions and may differ from the actual product.



If the magnet or iron part comes into contact with foreign items containing iron, the suction will weaken. If contact occurs, please detach.

⚠ **Warning** Caution about magnets

Keep the product away from magnetic sensitive items such as a heart pace-maker and magnetic storage mediums such as commuter tickets and ATM cards. This can cause loss of data or malfunction.

⚠ **Caution** Changing batteries

❗ **To avoid battery leakage or explosion, please follow the below.**

- If the clock stops, either replace the battery with a new one or remove the battery.
- Even when the clock is still working, change the battery regularly once per year.

**When changing batteries, please set the display time and chime time by referring to the "Steps for Use".**

■ **Types of battery**

- As a general rechargeable battery has low voltage, please do not use with this product.

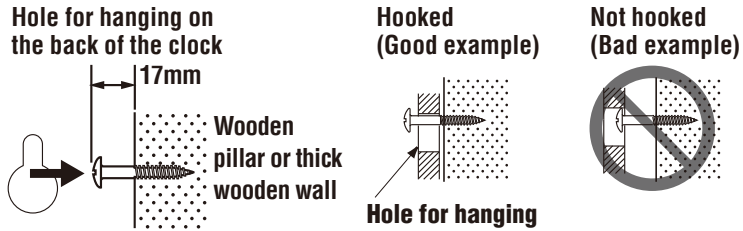
• Dry manganese batteries have a shorter life compared to dry alkaline batteries.

■ **Life of the battery**

- The battery provided has been kept in factory storage so it may last shorter than the specified battery life.
- Depending on the conditions of use such as the temperature, battery life may be shorter than specified.
- When using a battery that has been kept in storage, battery life may be shorter depending on the storage condition and the "Battery expiration date" as specified on the battery.

Hanging on a thick wooden wall or pillar

- The enclosed wall-mounting wood screw is for use on a wooden pillar or thick wooden wall.
- Please securely screw the wall-mounting wood screw for hanging straight into the wall.



Hanging on other types of walls

- When hanging on a wall made from plasterboard, concrete etc, please use a commercially sold hanging fixture suitable for hanging the weight of the clock on the structure and material of the wall. There is a danger that using adhesive or suction type of fixture may cause the clock to fall, so please avoid using it.

Please follow the instructions for the chime to function correctly.

1 Steps for use

- ① **Open the door by putting your finger through the finger hole and pull.**
- ② **Turn the hands knob in the direction of the arrow and set time to 5:50.**



- ③ **Insert the battery into the battery holder in the same way as shown.**  
Once the battery is inserted, the chime will start.

- ④ **Press RESET**
  - To prevent malfunction, make sure to press this after the battery is inserted.
  - When RESET is pressed, the chime will be set at 5:00
  - RESET can be pressed even while the chime is sounding.

- ⑤ **Make sure to turn the hands knob in the direction of the arrow to set the current time.**
  - The time can be set even when the chime is sounding.

- ⑥ **Setting the chime switch**  
**ON** Chime on **OFF** Chime off **\*Chime is set at OFF during shipment.**

- ⑦ **Close the door.**
  - \* Right after the battery has been inserted or when RESET has been pressed, the chime will sound 5 times.
  - \* The chime will not sound during steps ③~⑤ when in a dark place.
  - \* **When the Chime Switch is OFF, the chime will not sound at step ⑤.**
  - \* Every time the minute hand passes 12 (0 minutes), the number of times the chime will sound will increase by 1.
  - \* Even if the minute hand is turned anti-clockwise, the chime sound will still increase by 1, so when setting the time, make sure the minute hand turns clockwise.

🌙 **Chime function**

- ⊙ **Setting the chime switch**  
**ON** Every hour on the hour. The number of times the chime will sound will be according to the time.  
Every half hour. The chime will sound once.  
\*Due to the light sensor, the chime will not sound in dark places.

- OFF** The chime will not sound.
- ⊙ **About the half hour chime**
  - \* Even if the time is set at 30 minutes by turning the hands knob, the chime will not sound.
  - \* When turning the hands knob, it is possible the half hour chime will sound at a different time from the displayed time. After some time, when the chime sounds on the hour once, it should return to normal function.

- ⊙ **About the chime volume**  
The volume cannot be adjusted.  
By covering the finger hole, the chime sound can be lowered.

- ⊙ **Checking and testing the chime ... Test, SET button**  
By pressing the Test button, the number of times the chime will sound will be according to the time displayed.  
E.g. if the time is 10:09, the chime will sound 10 times.  
**When the number of times the chime sounds is incorrect,**  
Correct the number of chime sound by pressing the **SET button**.
  - Press the SET button once will increase the number of chime sound by 1.
  - Pressing the button when the chime sounds 12 times, will return the chime to sound once.Please also correct the time by following steps ①~⑦ above.

2 Installation of the clock

- ⊙ The chime will not function correctly if the clock is tilted.
- 🆓 **Free standing** To avoid the clock from falling over or overturning, place on a level surface with minimal vibrations.

- ⊙ When the clock is used free standing, stick the rubber cushion provided on the 4 corners on the bottom of the clock.



🔖 **Hanging** ⚠ **Caution** If the clock is hung up incorrectly, there is a danger it may fall.

- When hanging the clock, check that the hole for hanging is securely hung on the wall fixture (wood screw) by moving it gently across and up and down.
- Hang vertically. If hung on its side, it may come off from the fixture.
- Place the clock in a location where the door's vibration will not be felt when it is being opened/closed.
- When using a commercially sold hanging fixture, choose one that enables the hole for hanging to fit securely.