

SHARP SPC968 ATOMIC ANALOG WALL CLOCK



Sharp SPC968 Atomic Analog Wall Clock Instruction Manual

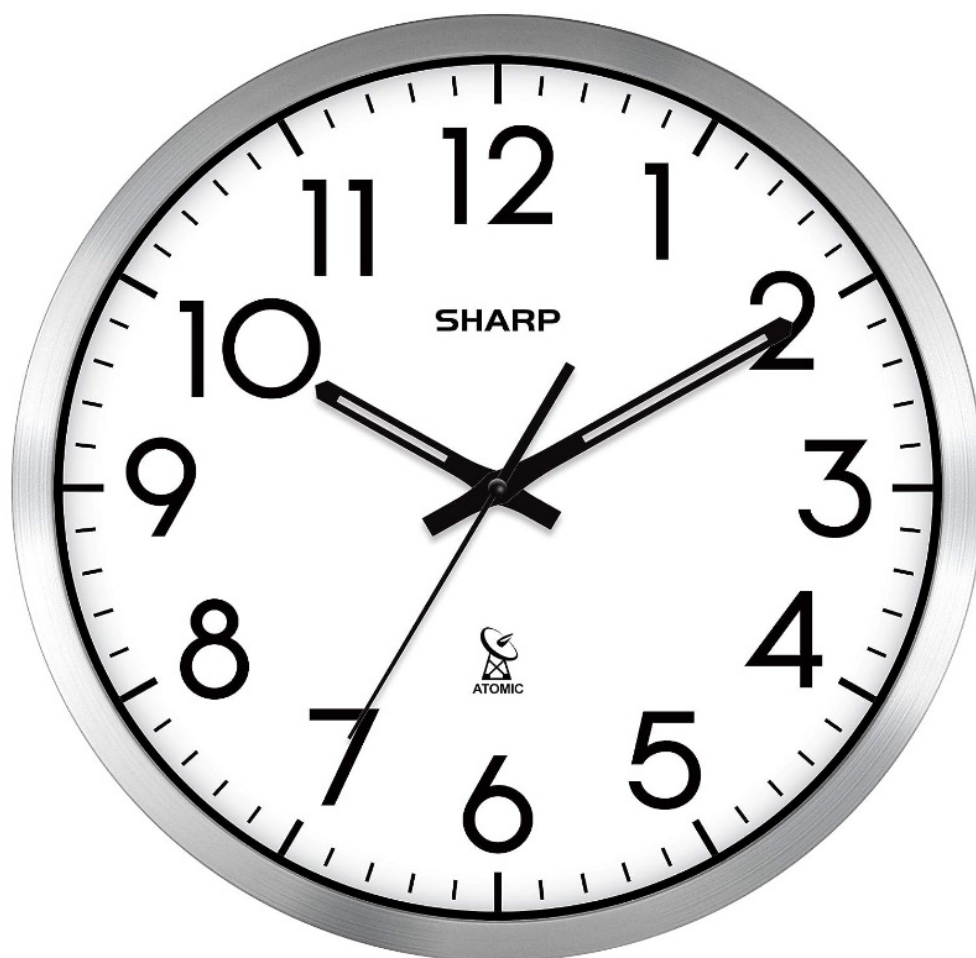
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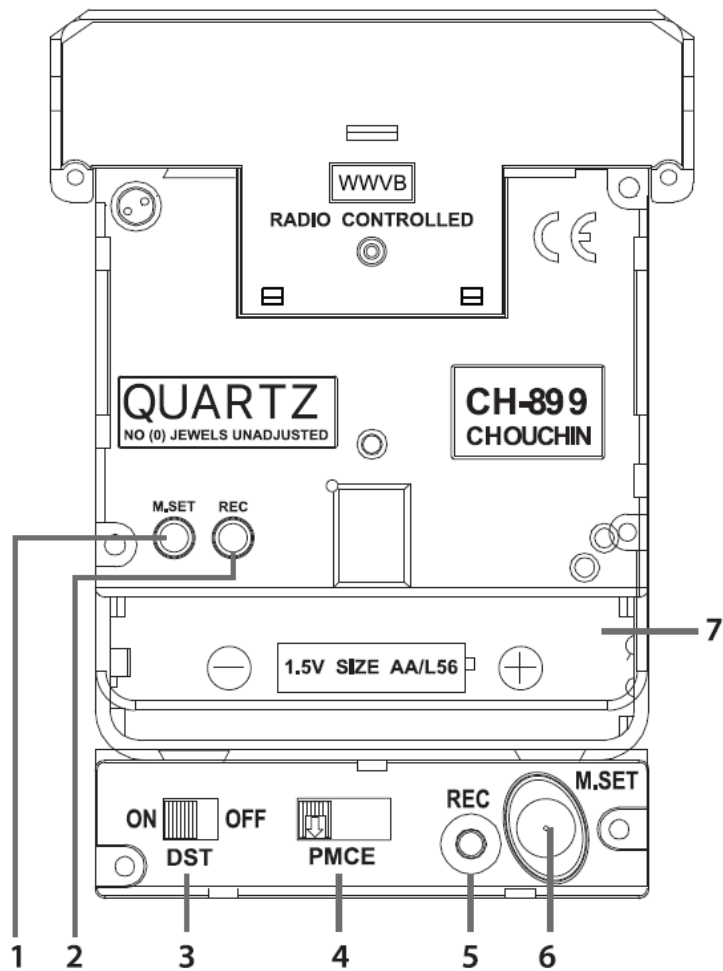
SHARP®

Sharp SPC968 Atomic Analog Wall Clock



Thank you for your purchase of this quality clock. The utmost care has gone into the design and manufacture of your clock. Please read these instructions and store them in a safe place for future reference. The Atomic Clock will always be accurate to within one second as it receives daily WWVB updates. Daylight Savings Time also automatically updates so there is no need to re-set the clock manually!

Controls



1. M.SET (MANUAL SET)BUTTON
2. REC (FORCE RECEIVING) BUTTON
3. DST ON/OFF SWITCH
4. TIME ZONE SWITCH
5. REC BUTTON
6. M.SET (MANUAL SET)BUTTON
7. BATTERY COMPARTMENT & DOOR

Quick Start Guide

1. Choose your time zone [4] and DST [3] (Daylight Savings Time) mode on the back of the clock.
2. Place 1 AA battery in the battery compartment. The clock hands will begin to move and the clock will start searching for the signal.
3. In most areas, a signal can be received at night. If the clock doesn't receive the WWVB Atomic signal immediately, wait overnight and it will be set in the morning.

Important

- If the Atomic Clock does not receive the WWVB signal immediately, wait overnight & it will be set in the morning.

M. SET (Manual Set) Button

- In normal mode, press and hold the M.SET button, the second hand will stop and enter into manual setting. Kee pressing the M.SET button, the minute hand will run quickly. Release the button to exit the manual mode.

REC (Force Receiving) Button

- In normal mode, press and hold the REC button, the hands will stop running and enter into Force Receiving mode. It will start receiving the Atomic time signal within 10 minutes. Once receiving the signal successfully, the clock hands will find the correct time and run normally. Otherwise, it will return to the time before Force Receiving. If the Atomic signal is not received wait overnight and it will be set in the morning.

DST ON/OFF Switch

- Before inserting 1 “Af(battery, select the DST mode. The clock has been programmed to automatically switch when the daylight saving time is in effect.

Time Zone Switch

- Before inserting 1 “Af(battery, select the correct time zone. The default time zone is P (Pacific Time). If your location is not in the Pacific, slide the time zone switch to M (Mountain Time) / C (Central Time)/ E (Eastern Time) zone.

Rec BUTTON

- See Function REC (Force Receiving) button

M. Set Button

- See Function M. SET (Manual Set) button

Battery Compartment & Door

- Use 1 x AA size battery

Battery Warning

- Clean the battery contacts and also those of the device prior to battery installation.
- Follow the polarity (+) & (-) to place the battery.
- Don't mix old and new batteries.
- Don't mix Alkaline, Standard (Carbon zinc), or Rechargeable (Nickel cadmium) batteries.
- Incorrect battery placement will damage the clock movement and the battery may leak.
- Exhausted battery is to be removed from the product.
- Remove batteries from equipment that is not to be used for an extended period of time.
- Don't dispose of batteries in a fire. Batteries may explode or leak. Dispose in an ecologically safe manner

FCC Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Safety Instructions

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions -The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water -The appliance should not be used near water or moisture -for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings, Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for the replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-



over.

13. Unplug the apparatus during lightning storms or when unused for long periods of time.
 14. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as a power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
 15. Please keep the unit in a good ventilation environment.
 16. **CAUTION:** These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
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- **WARNING:** The mains plug is used as a disconnect device, the disconnect device shall remain readily operable. This equipment is a Class II or double-insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth. Do not install this equipment in a confined or building-in space such as a bookcase or similar unit, and maintain a good ventilation condition. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, tablecloths, curtains, etc.
 - **WARNING:** All the above markings were located on the external enclosure of the apparatus, except for the label of Date Code was pasted inside the battery compartment. The apparatus shall not be exposed to dripping or splashing and objects filled with liquids, such as vases, shall not be placed on the apparatus.
 - **Caution:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
 - **WARNING:** The battery shall not be exposed to excessive heat such as sunshine, fire or the like.

FREQUENTLY ASKED QUESTIONS

What are the dimensions of the Sharp SPC968 Atomic Analog Wall Clock?

The Sharp SPC968 measures 12 inches in width and 12 inches in height.

What is the power source for the Sharp SPC968 Atomic Analog Wall Clock?

The Sharp SPC968 is powered by batteries.

What type of movement does the Sharp SPC968 Atomic Analog Wall Clock use?

The Sharp SPC968 utilizes quartz movement for precise timekeeping.

What is the operation mode of the Sharp SPC968 Atomic Analog Wall Clock?

The Sharp SPC968 operates in atomic mode, meaning it synchronizes with atomic time for accuracy.

What is the color of the dial on the Sharp SPC968 Atomic Analog Wall Clock?

The dial color of the Sharp SPC968 is silver.

Who is the manufacturer of the Sharp SPC968 Atomic Analog Wall Clock?

The Sharp SPC968 is manufactured by Sharp.

What is the special feature of the Sharp SPC968 Atomic Analog Wall Clock?

The special feature of the Sharp SPC968 is its atomic synchronization for precise timekeeping.

What is the weight of the Sharp SPC968 Atomic Analog Wall Clock?

The Sharp SPC968 weighs approximately 2.25 pounds.

How much does the Sharp SPC968 Atomic Analog Wall Clock cost?

The Sharp SPC968 is priced at \$34.99.

Why is my Sharp SPC968 Atomic Analog Wall Clock not displaying the correct time?

Ensure that the clock is placed in an area with good reception for atomic signals. Try moving it to a different location or adjusting its position to improve signal reception.

The hands of my Sharp SPC968 Atomic Analog Wall Clock are stuck. How can I fix this issue?

Check if the clock's hands are obstructed by any debris or if the clock's movement is blocked. Gently adjust the hands to the correct time.

My Sharp SPC968 Atomic Analog Wall Clock stopped working suddenly. What could be the problem?

Check if the batteries need to be replaced. Ensure they are inserted correctly and are of good quality.

The second hand of my Sharp SPC968 Atomic Analog Wall Clock is not moving. How can I troubleshoot this?

Make sure the clock has received a signal from the atomic time source recently. If not, try relocating the clock to improve signal reception. Also, check if the battery is properly installed and functional.

Why is my Sharp SPC968 Atomic Analog Wall Clock displaying the wrong date or day of the week?

Ensure that the correct time zone setting is selected. If the issue persists, manually adjust the date and day of the week settings as needed.

The atomic synchronization feature of my Sharp SPC968 Atomic Analog Wall Clock is not working. What should I do?

Check if there are any obstructions blocking the reception of atomic signals. Try moving the clock to a different location or rotating it to improve signal reception.

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References

- [User Manual](#)

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