

SHARP®

Atomic Wall Clock

Instructions & Warranty

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!

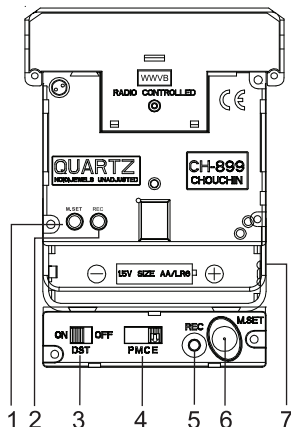
IMPORTANT: If the Atomic Clock does not receive the WWVB signal immediately, wait overnight and it will be set in the morning.

The clock has a built in receiver that automatically synchronizes itself with the WWVB radio signal broadcast by the US Government's National Institute of Standards & Technology (NIST) in Fort Collins, Colorado.

QUICK START GUIDE

1. Choose your time zone [4] and DST [3] (Daylight Savings Time) mode on the back on the clock.
2. Place 1 AA battery in the battery compartment. The clock hands will begin to move and 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.

FEATURES



1. M. SET (Manual Set) BUTTON:

In normal mode, press and hold the M.SET button, second hand will stop and enter into manual setting. Keep pressing the M.Set button, the minute hand will run quickly. Release the button to exit the manual setting and the clock will start running within a few seconds.

2. 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 received the signal successfully, the clock hands will found the correct time and run normally. Otherwise, it will return to the time before Force Receiving. If the Atomic signal is not received wait over night and it will be set in the morning.

3. DST ON/OFF SWITCH:

Before insert the battery, select the DST mode. The clock has programmed to automatically switch when the daylight saving time is in effect.

4. TIME ZONE SWITCH:

Before insert the 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.

5. REC BUTTON:

Function same as No. 2

6. M. SET BUTTON:

Function same as No. 1

7. BATTERY COMPARTMENT AND DOOR:

Use 1 x AA size battery

**For Customer Service Please Call Toll Free at
1-(800)-221-0131 and ask for Customer Service.
Monday-Friday 9:00 AM - 4:00 PM EST**

Please call for assistance before returning the clock to the store.

One Year Limited Warranty

M.Z. Berger & Company warrants the original consumer purchaser of this product that it shall be free of defects in materials and workmanship for one year from the purchase date of this product. Defects caused by tampering, improper use, unauthorized modifications or repairs, immersion in water or abuse are not covered by this warranty. If a defect covered by this warranty occurs during the warranty period, wrap your clock carefully and send it to the following address:

MZ Berger Service Center
29-76 Northern Boulevard
Long Island City, NY 11101

You must include a Proof of Purchase, either the original receipt or a photocopy and a check or money order for USD \$6.00 to cover the cost of handling. Also include your return address inside the package. M.Z. Berger will repair or replace the clock and return it to you. M.Z. Berger will not be liable for any loss or damage, including incidental or consequential damages of any kind; from any breach of warranty either expressed or implied relating to the product. Since some states do not allow the exclusion or limitation of incidental or consequential damages, this limitation may not apply to you.

Printed in China

Model SPC971

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