MARATHON

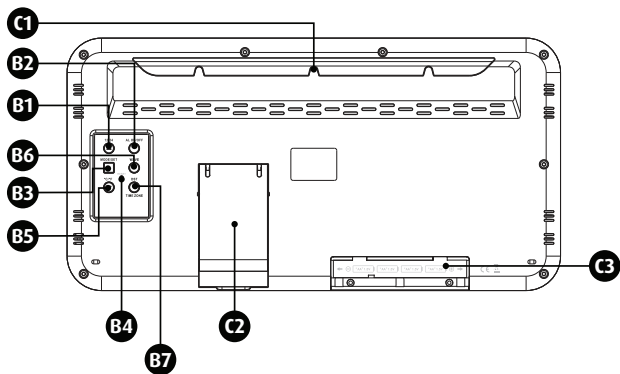### Slim Jumbo Panoramic Atomic Wall Clock with Date, Temperature and Alarm
MODEL CL030033JUMBO SERIES

- Time display in 12-hour or 24-hour format
- Daily alarm function
- Day of the week in one of three languages
- Temperature display in Celsius or Fahrenheit

SECTION 1

A1	Time display	B3	**MODE/SET** button
A2	Radio control icon	B4	**RESET** button
A3	Temperature	B5	(°C/°F)/▼ button
A4	Day of the week	B6	🕭 **WAVE** button
A5	Date	B7	**DST/TIME ZONE** button
B1	(12/24)/▲ button	C1	Wall mounting hole
B2	**AL ON/OFF** button	C2	Stand
		C3	Battery compartment

SECTION 2

- Slide the battery compartment cover to open it (C3).
- Insert four AA batteries, following the polarity marks (+ and -).
- Replace the battery compartment cover (C3).

SECTION 3

After the batteries are inserted, the clock will automatically start to search for the WWVB time signal. The radio control icon 🕭 (A2) will flash on the display.

🕭 **FLASHES,** indicating signal reception in progress.	🕭 **STAYS ON,** indicating successful signal reception.	🕭 **DISAPPEARS,** indicating failure of signal reception.

- The clock automatically searches for the time signal at 2:00 a.m. every day to maintain accurate time. If the reception fails, the scanning will stop and the icon 🕭 (A2) will disappear from the display.

- The clock can be set to search for the time signal manually by pressing and holding the WAVE button 🕭(B6) for three seconds. Each reception takes approximately five minutes.
- The scanning can be stopped by pressing and holding the WAVE button 🕭 (B6) for three seconds.
- To select the time zone, set the radio control function to ON in setting mode, then press the TIME ZONE button (B7).
- There are eight time zones to choose from:

  Atlantic – AT, Eastern – E, Central – C, Mountain – M, Pacific – P, Alaskan – AK, Hawaii – H or Newfoundland – NST.

- For information about WWVB, visit *www.nist.gov/pml/div688/grp40/wwvb.cfm*.
- The ☼ icon will be visible on the display if Daylight Saving Time has been activated (B7).

SECTION 4

- To display the time in 12-hour or 24-hour format, press the 12/24 button (B1).
- In time display mode, press and hold the MODE button (B3) for three seconds to enter the Clock/Calendar setting mode.
- The setting sequence is as follows: RCC ON/OFF, Time Zone, Language, Hour, Minute, Year, Month/Date Sequence, Month, Date, DST ON/OFF, Alarm duration and Temperature units.
- Press the ▲ (B1) or the ▼ (B5) button to adjust the values, then press the MODE button (B3) to confirm each setting.

(By pressing and holding the ▲ (B1) or the ▼ (B5) button, the process can be accelerated to reach the desired value faster.)

Note:

1. *The clock will automatically exit the setting mode after 15 seconds if no button is pressed*
2. *Alarm sound duration: there are two options available, "1 minute" and "2 minutes".*
3. *The day of the week and the month can be displayed in one of three languages: English, French or Spanish.*
4. *If the area can receive the WWVB signal, and if both the RCC function and the DST function are ON, DST will be visible on the display during Daylight Saving Time.*

SECTION 5

- Press the MODE button (B3) to select alarm time. ALARM TIME will flash on the display.
- While viewing the alarm Time, press and hold the MODE button (B3) for three seconds to enter the alarm time setting mode. Press the ▲ (B1) or the ▼ (B5) button to set the alarm time. Press the MODE button (B3) to confirm the setting.
- Press the AL ON/OFF button (B2) to activate or deactivate the alarm. If the alarm is activated, the alarm icon (⏰) will be visible on the display.
- When the alarm sounds, press any button to stop the alarm. Otherwise, the alarm will be heard for up to one or two minutes before stopping automatically depending on alarm duration set.

SECTION 6

- Indoor measurable range: -9.9 °C to 50 °C
- If the temperature is outside of the measurable range, LL.L (beyond the minimum temperature) or HH.H (beyond the maximum temperature) will be shown on the display.

SECTION 7

- The clock will lose its settings when the batteries are removed.
- Do not expose the clock to direct sunlight, heavy heat, cold, high humidity or wet areas.
- Never clean the clock using abrasive or corrosive materials or products. Abrasive cleaning agents may scratch the plastic parts and corrode the electronic circuits.

SECTION 8

CARE FOR YOUR PRODUCT

- Place your clock on a stable surface, away from direct sunlight, excessive heat, or moisture.
- Clean the clock with a soft cloth moistened using only mild soap and water. Stronger agents such as benzene, thinner, or similar materials can damage the surface of the unit.

SECTION 9

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.

SECTION 10

Marathon Watch Company warrants this item to be free from defects in material and workmanship under normal use in accordance with care and usage instructions for 2 years from date of purchase from an authorized retailer. This warranty excludes damage from misuse, abuse or any irregular application. Return the item to us properly packaged accompanied with the original bill of sale. Please contact Customer Service at 1-800-822-4329 to obtain the shipping address. If we confirm a defect, we will replace it with the same item or one of similar value and return it to you at no charge.

Marathon Watch Company Ltd.

Customer Service: / Service Clients : / Servicio al cliente:

+1-800-822-4329   +1-905-764-9420

Designed in Canada / Conçu au Canada / Diseñado en Canadá

Made in China / Fabriqué en Chine / Hecho en China

2 year warranty	Garantie de 2 ans	2 años degarantía