

# CTL-4628 Manual

## For Operation:

"**A**" for "Set"

"**B**" for "Modify"

"**C**" for "Alarm"

"**D**" for "End".

## For Setting the Time:

1. Press **A** one time to set the year. To modify it, press **B**.
2. Press **A** two times to set the month. To modify it, press **B**.
3. Press **A** three times to set the date. To modify it, press **B**.
4. Continue to press **A** to set the hour and minute. You'll know it's selected when you see the part flashing.
5. Once you're done with setting the time and date, press **D** to save it.
6. To change the hour format from 12 to 24 hours, press and hold the **B** button for 3 seconds.

## For Setting the Alarm:

1. Press **C** to set the alarm, A1 will show brightly in the temperature display. If the time display shows "-:-" press **B** so you can work on setting the alarm to your preferred time. The alarm time is workable when it shows the time
2. To change or select between the hour and minutes when setting the alarm, press **A**.
3. To set the hour/minutes, use the **B** and **C** button.
4. Once done, press **D** to save.

## For Hourly Chime Function:

1. Under normal time mode, press the "**B**" button to turn on and off the chime function.
2. You'll know if it's on or off by the icon. If it's lit up, the chime is on.

(a. Under normal display, press "C" to set the alarm, the alarm indicator light is bright when you see "A1" show on the temperature display position. It means what you see on the time display is the first group of alarm time. If the time display shows "-:-" it means this group of alarm time has not yet been set. The alarm time is workable when it shows the time, press "B" to switch between workable and unworkable.

b. Press "C" to modify the alarm, press "A" one time, the "hour" number flashing, press "B" or "C" to change the hour. press "A" two times, the "minute" number flashing, press "B" or "C" to change the minute.)



Hourly Chime Function ON (Lit) or OFF indicator.  
Press the "B" button to turn the Hourly Chime ON or OFF.