

ATOMIC CLOKE

Immediately alter hatery installation, the clock will beep and display all available LCD segments for a momental lummediately the atomic time signal feetween will start searching for the atomic time signal. It usually takes between 5-8 minutes to synchronize the clock.

The properties of the start the set up recovering against search as it may interrupt product's operation, and you will need to dark the set up recovering against search as it may interrupt product's operation, and you will need to dark the set up recovering against search as it may interrupt product's operation, and you will need to dark the set up recovering again. The product is the product of the product

- TIME ZONE
 Option 1

 Slide the Time Zone switch inside the battery
 compartment to the desired US time zone position.
- Shide the Itime Zone switch inside the baltery compariment to the desired US time zone position. Option 2 Finite the US Time Zone programming mode by pressing and holding the UP (+) button for 3 seconds. Keep holding UP (+) button until the desired time zor (Pacific, Mountain, Central or Eastern) is highlighted on the unit's vilappit map in the Time Window.
 Reclasse the UP (+) button and the desired Time Zone will be selected.

- will be selected.

 CLOCK

 Press and hold TIME SET button for 3 seconds until the hour digits in the Calendar Window will flash

 Press UP (4) or DOWN (4) adjusting a correct hour

 Press UP (4) or DOWN (5) adjusting a correct hour

 parameter—the minute digit will flash

 Press UF (4) or DOWN (5) adjusting the current minute and than press TIME SET to confirm—the month digit will flash

 Press UF (4) or DOWN (5) adjusting the year and then press TIME SET to confirm—the month digit will flash

 then press TIME SET to confirm—the month digit will flash

 to confirm—the date will flash
- DAY OF THE WEEK LANGUAGE

 Press and hold DOWN () button for 3 seconds to enter the day of the week language programming mode: the default language abbreviation will appear (example-EN. is for English)

 Continue holding DOWN () button until the desired day of the week language abbreviation is displayed

 Release the DOWN () button and the day of the week until the displayed of the week language abbreviation in electrol language.

ALARMS SETTING
The Atomic Clock Radio has two time alarms, Al. 1 and
Al. 2. The alarms are activated when their respective bell
icon is duplayed. When triggered, they will sound at the
set time and the alarm icon will flash, Also, you can select
the alarm sound, either radio or beep sound, by switching
to the desired position.

- BELL ALARM SETTING

 Slide the alarm switch to the BUZZER position. Press ALARM button, the alarm icon (9 will be shown on the display.
- the display.

 1 Then, press TIME SET Button, "A.I. I" will be shown on the display.

 2 Then, press TIME SET Button, "A.I. I" will be displayed under the US met III SET Button for 3 seconds again: the boar digit will flash.

 3 Press and hold the TIME SET button for 3 seconds again: the boar digit will flash.

 4 Button the hour parameter by uning UP (-) or DOWN (+) button.

RADIO ALARM SETTING • Slide the alarm switch to the RADIO po: • Adjust the radio station at the correspond

- August the radio station at the corresponding band range
 Follow the same procedures as BELLALARM
 SETTING, the radio will be turn on at the pre-set time.

HOW TO STOP AN ALARM • Press the ALARM button, the alarm will be disabled and the alarm icons will disappear from the display.

DIGITAL AM/FM RADIO
The band range of AM and FM Radios operate from 540 to 1700 kHz and from 87.5 to 108.1 MHz respectively.

GENERAL OPERATION

Slide the RADIO switch to turn on the radio.
Rotate TUNNING knob to search the desired radio

- Rotate TUNNING knob to search use waters station.

 Rotate VOLLME knob to adjust the desired volume.

 If the reception is weak, tyto extend the wire antenna horizontally to improve the reception.

 Stide the RAIDO switch to turn off the radio. The radio function will be automatically off when the low battery inches will be automatically off when the low battery to AC adapter.