



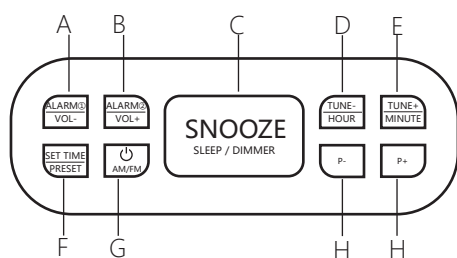
A - PM Indicator - time is in p.m. if it lights up, and disappear when time is in a.m.

B - ALARM① State Indicator - Alarm is on if anyone LED lights up. Alarm will goes off with beep if «A» lights up and with radio if «B» lights up.

C - LED Display to tell time, alarm, volume and frequency.

D - FM Indicator Light - Lights up while you listen to FM station, and disappear while listen to AM station.

E - ALARM② State Indicator - Alarm is on if anyone LED lights up. Alarm will goes off with beep if «A» lights up and with radio if «B» lights up.



A - VOL-/ALARM① Reduce radio volume or enter alarm1 setting mode

B - VOL+/ALARM② Increase radio volume or enter alarm2 setting mode

C - SNOOZE/SLEEP/DIMMER Snooze alarm or set sleep timer of radio or dim display

D - TUNE-/HOUR Tuning the frequency up or set hour of time and alarm

E - TUNE+/MINUTE Tuning the frequency down or set minute of time and alarm

F - SET TIME/PRESET Enter time setting mode or preset/search AM/FM stations

G - AM/FM Turn on/off radio or switch the band

H - P- / P+ Scan the stations saved

Before First Use

Plugging in for power

- Connect the power cord to a convenient wall outlet.
- Once connected with power, the display light up.

Back-up battery operation

- This clock is equipped with a timekeeping system that can be power with 2 AAA batteries(not included). The power failure protection circuit will not operate unless batteries are installed.
- When normal household power is interrupted, the battery keep track of time and alarm settings programmed into memory.
- When the back-up battery functions, the digital display will not light up, and alarm will not goes off at the appointed time, and you can't visit radio.
- Normal operation will resume after AC power is restored so you will not have to reset the time or the alarm.

NOTICE It is recommended to replace the battery at least once per year even if no power failures have occurred.

NOTICE To preserve battery life, the product should remain plugged into an AC outlet. As the battery gets older, its voltage drops and memory may be lost. Be sure to replace the battery periodically. The battery should be removed if the product will be stored for more than one month. Leaky batteries can badly damage unit.

NOTICE If you have not installed the AAA batteries in the product, or the batteries runs out while power is interrupted, all the settings (clock and alarm) will be lost. After AC power is restored, you should readjust the settings.

WARRANTY

- 1 Year Limited Warranty
- 90 Days Money back Guarantee
- Free Replacement in 365 Days
- Quick Respond After-sales Support



Sincerely thank you so much for choosing our products, and hope you'll be pleased with our products and services.

If you have questions or want support, feel free to contact us in Amazon or send message to the Email printed on the product sticker , we will do our best to help you.



Setting the clock

1. Press and hold the button **SET TIME (PRESET)**, then time is blink.
2. While hold the button **SET TIME (PRESET)**, press the button **TUNE-(HOUR)** to set the hour and press the button **TUNE+(MINUTE)** to set the minute.
3. Release the button **SET TIME (PRESET)** to confirm the setting.

Note: 1. Turn off radio before you set clock.

2. When you set the clock to a time afternoon, the PM indicator lights. 12:00PM=NOON time



Listening to the radio

Press the button **AM/FM**, radio is on, then:

- ① Press the button **AM/FM** to switch AM and FM.
- ② Press the buttons **TUNE+ TUNE-** to adjust frequency or hold the buttons **TUNE+** or **TUNE-** for 2 seconds to search a station with frequency up or down.
- ③ Continually press the button **PRESET (SET TIME)** 2 times, then the radio will auto-search and memory stations.
- ④ Press **VOL+ (ALARM②) VOL- (ALARM③)** to adjust volume. Press and hold the button **AM/FM** for 2 seconds, radio is off.

Note: 1. If press **VOL+ (ALARM②) VOL- (ALARM③)** not in radio mode, that will turn on or turn off alarm① or alarm②.

2. If no operations within 10 seconds, the screen will display time. Press any button to let screen display frequency again.



Setting radio presets

1. Tune the radio to the station you want to save.
- 2 Press and hold the button **PRESET (SET TIME)**, then the screen will display preset number.
3. While hold the button **PRESET (SET TIME)**, press **P+ P-** repeatedly to select the preset number you want.
4. Release the button **PRESET (SET TIME)** to confirm the setting.

Note: There are 20 FM and 20 AM preset locations.

Listening preset stations

Press **P+** or **P-** to select the preset station you want.



Setting the sleep timer

While listening to the radio, you can select the time interval in minutes before the unit turns off automatically. Press the button **SNOOZE/ SLEEP/DIMMER** to select among 90MIN, 80MIN, 70 MIN, 60 MIN, 50 MIN, 40 MIN, 30 MIN, 20 MIN, 10 MIN and off.

Note: Sleep is automatically deactivated when the unit is turned off.



Adjusting the dimmer

Press the button **SNOOZE (DIMMER)** repeatedly to adjust the display brightness: total 4 levels.

Note: Ensure the radio is off when you adjust display brightness.



Set the alarm①

Press and hold the button **ALARM① (VOL-)**, alarm time will blink, then we can do:

- ① press buttons **TUNE-(HOUR) TUNE+(MINUTE)** to set alarm time.
- ② Press the button **AM/FM** to select the alarm sound source (either beep or radio).
- ③ Press the button **SNOOZE** to set alarm volume: 5-16. Release the button **ALARM① (VOL-)** to confirm the setting.



Set the alarm②

Press and hold the button **ALARM② (VOL+)**, alarm time will blink, then we can do:

- ① press buttons **TUNE-(HOUR) TUNE+(MINUTE)** to set alarm time.
- ② Press the button **AM/FM** to select the alarm sound source (either beep or radio).
- ③ Press the button **SNOOZE** to set alarm volume: 5-16. Release the button **ALARM② (VOL+)** to confirm the setting.

Note: 1. Turn off radio before you set alarm clock.

2. When you set the clock to a time afternoon, the **PM** indicator lights. 12:00PM=NOON time.
3. If you set radio alarm, alarm clock will goes off with the lastest sation you listening to.
4. if you set raio alarm, the alarm clock will goes off 20 minutes if no operation. if you set beep alarm, the alarm clock will goes off 5 minutes if no operation.



Snooze

1. When alarm goes off, press the button **SNOOZE** to mute the alarm for 9 minutes. The alarm can be muted 3 times.
2. When alarm goes off, press any button **except SNOOZE** to turn the alarm off for 24 hours.

Note: The alarm indicator will blink in snooze mode.



Turn the alarm on/off

When radio is off, press **ALARM①** or **ALARM②** to turn on/off alarm clock 1 or alarm clock 2.

When alarm clock is on, **ALARM①** or **ALARM②** indicator lights.

When alarm clock is off, **ALARM①** or **ALARM②** indicator off.

FAQ:

1. The screen display **P + number** when I hold down SET TIME.
 - Press and hold **AM/FM** for 2 seconds to turn off radio, then try again.
2. When I set alarm clock, the screen displays a number.
 - Press and hold **AM/FM** for 2 seconds to turn off radio, then try again.
3. I can't turn off radio
 - Turn on radio and turn off radio are different. Press **AM/FM** to turn on radio, but you need to **Press and hold AM/FM** for 2 seconds to turn off radio.
4. The sound quality is static or sound is very low.
 - To extend the antenna wire (near the power cord), and adjust the clock radio position.
5. Buttons not work
 - Pls check if you operate the clock to enter setting mode or radio mode according to instruction.

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.

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

NOTE: 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 receiver.
- Connect the equipment into 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.