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Digital Dual Alarm Clock for Bedroom, Large Display Bedside Clock-Complete Features/User Manual

Contents

PPLEE

Digital Dual Alarm Clock for Bedroom, Large Display Bedside Clock

Specifications

- **STYLE:** Digital,
- **BRAND:** PPLEE
- **THEME:** Phone
- **MATERIAL:** Plastic
- **COLOR:** Blue Digits
- **SHAPE:** Rectangular
- **ITEM WEIGHT:** 9.6 ounces
- **PRODUCT DIMENSIONS:** 8.5 x 3.5 x 1.5 inches
- **POWER SOURCE:** AC Powered & Battery Backup Settings
- **DISPLAY TYPE:** LED
- **SPECIAL FEATURE:** Dual Alarms Digital Clock Large Display Bedroom Adjustable Volume Dimmer USB Phone Charger 12/24h Battery Backup Easy Set Loud LED Clock for Heavy Sleeper Kids Seniors Teen Boys Girls, Dual Alarms Digital Clock Large Display Bedroom Adjustable Volume Dimmer USB Phone Charger 12/24h Battery Backup Easy Set Loud LED Clock for Heavy Sleeper Kids Seniors Teen Boys Girls
- **AGE RANGE (DESCRIPTION):** Adult

Introductions

These digital dual alarms clock for the bedroom can set two different alarms that are convenient for family members with a different routines. A basic clock with enough practical functions for daily use has a 5-level digit brightness dimmer, SNOOZE function for extra 9 mins sleep, 4-level adjustable alarm volume, built-in USB charging spot, outlet operated with battery backup settings and 12/24 & DST function are also available. It is a very loud alarm clock for heavy sleepers having 7" LED large clear display for visually challenged people which makes it easy to check time from across the room. Alarm volume can be adjusted to 4 levels according to your depth of sleep, slight for light sleepers while loud for heavy sleepers.

This plug-in alarm clock for the bedroom is an outlet operated for all functions working such as alarm, USB charging and time display. It has battery backup alarm settings and time as well as trigger the alarm when power is shut down. Simply tap on the "SNOOZE" button on the top to get extra 9 mins of sleep. It has a phone charger that allows you to charge your iPad, smartphone and other devices so there is no need to plug them into the wall. It contains a 12 or 24-hour time format with Daylight Saving Time.

GETTING STARTED

1. Remove the battery compartment cover from the bottom of the unit, properly align and insert 2 AAA alkaline batteries, replace
2. Uncoil the antenna and extend to its full
3. Plug the unit into an AC power The time display will blink and the unit is in the time set mode.

Note:
Backup batteries maintain time, alarm, and radio station pre-sets; however, they do not power the display, nor trigger the alarm during power interruptions. For best results, replace batteries every 6 months.

SET TIME

1. With the radio off and the time display blinking, set the unit to the current time using the **T-**/**Hr** and the **T+**/**Min**
2. When the current time is displayed, press the **M+**/**Set** The display will stop blinking.

RESET TIME

1. With the radio off, press and hold the **M+**/**Set** button until the time display starts to
2. Set the unit to the current time using the **T-**/**Hr** and the **T+**/**Min**

3. When the desired time is displayed, press the **M+/Set** The display will stop blinking.

Note:
When the time display starts to blink, the seconds' timer re-sets to zero. If no buttons are pushed within 30 seconds, the unit will revert to previous settings. When setting current time, be careful to select AM or PM, as appropriate, by monitoring the PM indicator light.

SET ALARM

1. With the radio off, press **V-/AL1** to toggle between Buzzer and Radio alarm modes, as indicated by the buzzer alarm indicator or radio alarm indicator lights. In either mode, the alarm time display will blink.

2. Set Alarm 1 time using the **T-/Hr** and the **T+/Min**

3. When the desired Alarm 1 time is displayed, press the **M+/Set**

4. For Alarm 2, press **V+/AL2** and repeat the remainder of steps 1, 2, and

Note:
When setting alarm times, the factory default is 12:00 AM, be careful to select AM or PM, as appropriate, by monitoring the PM indicator light. If no buttons are pushed within 30 seconds, the unit will revert to previous settings.

WAKE TO ALARM

When the alarm sounds, the appropriate alarm indicator blinks. The buzzer alarm starts low and increases in volume. The radio alarm plays the most recently tuned station at the selected volume. Both alarm options sound for up to 1 hour.

TURN ALARMED OFF

1. Press the **SNOOZE** button to temporarily suspend the alarm for 5

2. To turn off the alarm, press any button except the **SNOOZE** This re-sets the alarm for the next day.

DISABLE ALARM
With the radio off, press the **V-/AL1** or **V+/AL2** buttons, as appropriate, until both the buzzer and radio alarm indicators are off.

LISTENING TO THE RADIO

Turning Radio On
Press **ON/OFF** to turn on the radio and toggle between AM and FM bands (FM radio indicator lights when FM band is selected).

Auto station search and presets
With the radio on, press and hold the **M+/Set** button for a few seconds. The unit will automatically scan, starting from the lowest frequency, and store up to 20 strong signals per band.

Auto station search and manual presets

With the radio on, press and hold the **T+/Min** or the **T-/Hr** buttons. The unit will automatically locate the next strong station. When a desired station is found, press the **M+/Set** button to enter it as a preset. Station number will flash on the display. Press **P+** or **P-** to select the desired preset station number, then press **M+/Set** to save the

station to the preset selected.

Manual station search and manual preset store

With the radio on, tap the **T+**/**Min** or the **T-**/**Hr** buttons. The unit will increase or decrease the frequency incrementally with each tap. When a desired station is found, press the **M+**/**Set** button to enter it as a preset. Station number will flash on the display. Press **P+** or **P-** to select the desired preset station number, then press **M+**/**Set** to save the station to the preset selected.

Listen to Preset Stations
With the radio on, press **P+** or the **P-** buttons to your desired station. The station frequency will be briefly displayed.

Adjust Volume
With the radio on, press the **V+**/**AL2** or **V-**/**AL1** buttons to adjust the volume level (00 – 16). The selected volume will be briefly displayed.

Turning Radio off
Press and hold the **ON**/**OFF** button for more than 2 seconds.

RADIO RECEPTION
Uncoil the antenna completely for the best reception. Taping the uncoiled antenna to a wall may improve reception.

SLEEP FUNCTION

With the radio on, press the **Sleep** / **Dimmer** button repeatedly to select between 90 and 10 minutes (in 10 minute increments) of listening time. The radio will turn off after the specified time interval.

BRIGHTNESS CONTROL
With the radio off, press the **Sleep** / **Dimmer** button to toggle between brightness settings.

TROUBLESHOOTING

If you encounter problems using this unit, check the following points, request service at **sales@us-myhome.com,** or contact Amazon Customer Service for a refund or replacement. It is our intent to ensure all problems are resolved.

No power

- Ensure power plug is connected properly
- Check that there is power to the outlet
- Unplug and plug the unit back in

No Sound

- Adjust the volume

Poor radio reception

- Move the unit away from TV or VCR
- Fully extend the antenna

The alarm does not work

- Ensure the alarm indicator light is on

The alarm goes off at midnight

- Change the alarm time (Factory default is 12:00 AM)
- Ensure alarm indicator lights are off

Single Alarm Function

- Cancel one set alarm

Frequently Asked Questions

- **What is the procedure for setting a digital clock?**
  Look for "Clock," "Clock Set," or "Time" buttons. Look for buttons labelled "Mode" or "Settings" if your digital clock does not have one of these. Press or hold the appropriate time-setting button until the digital display's numbers begin to blink.
- **What is digital clock and how it works?**
  A digital clock, as opposed to an analogue clock, displays the time digitally (that is, in numerals or other symbols). Electronic drives are frequently connected with digital clocks, but the term "digital" refers solely to the display, not the driving mechanism.
- **What is a clock that is dementia-friendly?**
  Dementia clocks are digital or analogue devices that assist dementia patients in recalling simple dates and chores that may have slipped their minds. Some of them can be completely customized to help with reminders and important tasks.
- **Why are digital clocks superior?**
  Clocks that are digital have more functions than analogue clocks. Digital clocks have better readability in tight, time-sensitive situations, and some digital models have a countdown timer to help users keep track of time. They may be able to assist in getting pupils to their next class on time.
- **Which alarm clock is better: digital or analogue?**
  Analog alarm clocks are more reliable in terms of time than their digital counterparts. There are analogue clocks that are over 300 years old and still working. Digital clocks haven't been around as long as analogue clocks to demonstrate the same level of dependability.

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