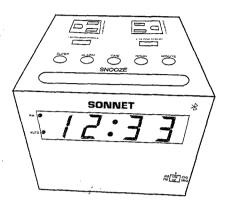
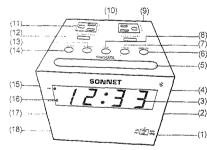
# SONNET

AM/FM 0.9 LED CLOCK **RADIO WITH AUX-IN AMPLIFICATION AND 2 USB AND 2 110V OUTPUT** 



## Model No.: R-1415BT **OWNER'S MANUAL**



- 1. TUNNING KNOB
- 2. AM/FM-CHARGER SELECTOR
- 3. RED LED DISPLAY
- 4. VOLUME/BUZZER CONTROLLER
- 5. SNOOZE BUTTON
- 6. MINUTE SET BUTTON 7. HOUR SET BUTTON
- 8. TIME SET BUTTON
- 10. BATTERY COMPARTMENT 11. 110V OUTPUT SOCKET
- 12. USB CHARGING 13. ALARM SET/OFF BUTTON
- 14. SLEEP BUTTON
- 15. ON/OFF/AUTO BUTTON
- 16. ALARM ON INDICATOR
- 17. SPEAKER
- 18. BT/AUX/RADIO BUTTON

#### OPERATING INSTRUCTIONS

- 1. ON/OFF/AUTO...slide the switch to turn radio
  "ON" "OFF" or "AUTO" position. When the switch is in the
  "ON" or "OFF" position, it means the radio will turn on
  or turn off; when in the "AUTO" position, it will permit the alarm automatically.
- TIME SET BUTTON ... Press this button simultaneously with the HOUR or MINUTE button to set the desired time.
   ALARM SET BUTTON ... Press this button simultaneously 2. TIME SET BUTTON
- with the HOUR or MINUTE button to set the desired
- SLEEP SET BUTTON ... Press this button to display the number of minutes (59 or less) which the radio will sound for and will automatically turn off after then.
- HOUR AND MINUTE buttons ... Use these buttons to set the time while pressing.
- AM/FM-CHARGER selector... Slide the selector to select the AM/FM desired radio band or USB charging.
- VOLUME/BUZZER CONTROLLER.... . The alarm preset
- will be wake to buzzer; when you play the radio, please adjust the volume to desired level. TUNING KNOB ... Turn this knob to the desired radio
- SNOOZE BUTTON . . . When you are awakened by music or buzzer but wish to sleep a few minutes more simply tockh the "snooze" button and it will shut off the music or buzzer for 9 minutes before the music or buzzer sounds again. This can be repeated several times.

#### CAUTION: RISK OF ELECTRIC SHOCK, DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE SCREWS

NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL



The lightning flash with arrowhead symbol, within on equilatera triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" with in the product's enclosure that may be of sufficient magnitude to consitute a risk of electric shock to persons.



The exclamation point within an equilaterat triangle is intend to diart the user to the presence of important operating and maintenance (servicing) in structions, in the (literature accompanying the appliance.

CAUTION: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT,

WARNING: TO PREVENT FIRE OR SHOCK HAZARD. DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. DO NOT REMOVE COVER. NO USER SERVICEABLE TARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

IMPORTANT SAFEGUARDS FOR AUDIO PRODUCTS PLEASE READ CAREFULLY ALL THE FOLEOWING IMPORTANT SAFEGUARDS THAT ARE APPLICABLE TO YOUR APPLIANCE

- All the safety and operating instructions should be read
- before the appliance is operated.

  The safety and operating instructions should be retained
- for future reference.
  All warnings and cautions on the appliance and in the operating instructions should be adhered to
- All operating and use instructions should be followed.
  The appliance should not be used near water For example.
  near a bathtub, washbowl kitchen sink, laundry tub, in a wet. basement, or near a swimming pool etc.
  The appliance should be used only with a cart or stand
- that is recommended by the manufacturer.
  The appliance should be mounted to a wall or ceiling only
- as recommended by the manufacturer.

  An outdoor antenna should be located away from power
- The appliance should be situated so that its location or position does not interfere with its proper ventilation For example the appliance should not be situated on a bed, sofa, Rug or similar surface that may block the ventilation openings, or, placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.

10. BT/AUX/RADIO BUTTON... When you push the buton to BT position, the Bluetooth will be on and ready to connect: AUX means you can use the unit for amplification; Radio means the

### POWER SOURCE

Plug the AC line cord into the 120V/60Hz power outlet.

The unit in now working and the display figures will blink to show you to set the correct time.

TO SET THE CLOCK
Press the TIME SET BUTTON together with the HOUR BUTTON or MINUTE BUTTON to set the correct time.

TO SET THE ALARM TIME

Step 1 Press the Alarm set button to check the alarm time.

Step 2 Press the Alarm set button together with the HOUR or MINUTE button to adjust the alarm time.

NOTE: Slide the ON/OFF/AUTO switch to "AUTO" position, a glowing dot appears on the lower left corner of the display, indicating that the alarm has been set to operate

#### TO PLAY THE RADIO

- Step 1 Slide the ON/OFF/AUTO switch to "ON" position.
  Step 2 Slide AUX/AM/FM switch to desired AM or FM band
- Step 3 Select the desired radio station by turning the Tuning
- Step 4 Adjust the Volume to the desired listening level

### TO WAKE TO RADIO

Step 1 Set the alarm time as previously instructed.
Step 2 Turn the radio on select the desired radio station

and volume setting as previously instructed.

Step 3 Slide the ON/OFF/AUTO switch to "AUTO" position. Your unit is now set to turn on automatically at the pre-selected alarm time.

#### TO WAKE TO BUZZER

Step 1 Set the alarm time as previously instructed.

Step 2 Slide the ON/OFF/AUTO switch to "AUTO" position.

You will awakened at the pre-selected alarm time by the buzzer tone. To turn the Buzzer off, slide the ON/OFF/AUTO switch to "OFF position or press ALARM SET/OFF Button.

#### AUX-IN AMPLIFICATION

Your clock radio has a special feature, you can amplify the sound from your MP3, iPot, tape player or any audio device through your clock radio, Just follow the steps below:

- 1. Plug the AUX cable into the earphone jack of your portable device like MP3 or iPod.
- 2. Turn power of your portable device on
- 3.Slide AUX/AM/FM SELECTOR to "AUX" position and adjust volume. Then you can enjoy your music.

#### USB CHARGING

Slide the AM/FM-CHARGER selector to the FM-CHARGER position, then you can charge your smartphone or tablet.

- The appliance should be situated away from neat sources such as radiators, heat registers, stoves, or other appliance
- (including amplifiers) that produce heat.

  11. The appliance should be connected to power supply only of the type described in the operating instructions or as marked on the appliance.
- Precautions should be taken so that grounding or
- polarization means of the appliance is not defeated 13. Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, pay particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.
- 14. The appliance should be cleaned only as recommended by the manufacture.
- 15. The power cord of the appliance should be unpluged from the outlet when left unused for a long period of time.
- 16. Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings
- 17. The appliance should be serviced by qualified service personnel when:
- The power supply cord or the plug has been damaged;
- Objects have fallen, or liquid has been spilled into the appliance.
- The appliance has been exposed to rain; or
- The appliance does appear to operate normally or exhibits a marked change in performance or
- The appliance has been dropped, or the enclosure
- damaged.

  18. Servicing The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.
- WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- 20. Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily

#### SPECIFICATIONS

Power Source Output Power : AC 120V/60Hz : 500mW music

Power Consumption Frequency Range

: 1.5W : AM 530-1700 KHz

FM 88 - 108 MHz : 0.9" Red Display

Clock Display AC Output **USB Output** 

: 120V~5A

: DC 5V = 1000mA DC 5V = 3100mA

### BLUETOOTH FUNCTION

The clock radio has the Biuetooth function, you can use it to amplify the sound from your Smartphone or Tablet PC, just follow the steps below:

1. Push the ON/OFF/AUTO BUTTON to "ON" position, and adjust the VOLUME level.

- 2. Push the BT/AUX/RADIO BUTTON to "BT" position. The
- Bluetooth is now working.

  Open your smartphone or Tablet PC's Bluetooth function, your device will auto-searching and will find the "R-1415BT" Bluetooth and select it.
- A. Play the music from your Smartphone or Tablet PC, and adjust the Volume level.

  Now you can enjoy the music through your "R-1415BT".

#### SLEEP CONTROL

Step 1 Slide the AUTO/OFF/ON switch to "AUTO" position Step 2 Press the Sleep set button to display the sleep time. The display will indicate 59 minutes. If you wish the radio to play for a shorter period simply press the Sleep set button together with the MINUTE button to set the desired time period. Or

if you wish to play longer, press sleep button along with HOUR button to play for 1 hour and 59 minutes Step 3 Press the sleep set button. The radio will turn on automatically and will turn itself off when the present time has passed.

NOTE: The maximum sleep time is 1 hour and 59 minutes. The radio will be switched off automatically when the sleep time expires. To turn the radio off before expiration of sleeping time, simply press the "SNOOZE BUTTON"

### ALARM OFF

Slide the AUTO/OFF/ON switch to "OFF" position if you wish to turn off the radio or buzzer after the radio or buzzer has sounded in the Wake to Radio or Wake to Buzzer operation. The Alarm will not sound again until the next day unless you switch back to auto position or use alarm button to shut off alarm, then the radio or buzzer will automatically sound again in 24 hours at the same alarm

#### BATTERY BACK-UP

Your clock has a battery back up feature in case of power failure. A 9 volt battery (not included) is required. You must put in a battery to ensure the battery back up feature is ready in case of power failure. If power fails, the back up battery will automatically continue operation of the clock and maintain actual time. However, the display will not be lighted. When electrical power is restored, the display will light up again. The battery will maintain timekeeding for approximately 8 hours during power failure or interruption. NOTE: Remove the battery of the clock is to be unplugged for a long, time to avoid unnecessary hattery drain