

The Lightning flash and arrowhead within the triangle is a warning sign alerting you of dangerous voltage inside the product.

CAUTION: TO REDUCE THE RISK OF ELECTRICAL SHOCK, DO NOT REMOVE THE COVER (OR BACK) FROM THE PRODUCT. NO USER SERVICABLE PARTS INSIDE. REFER SERVICING TO YOUR SONIC ALERT DEALER



The exclamation mark within the triangle is a warning sign alerting you of important instructions accompanying the product.

# WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

# SONIC ALERT'S 1 YEAR LIMITED WARRANTY

The Sonic Boom Alarm Clock Model SB200ss is warranted against manufacturing defects in materials and workmanship for one(1) year from the date of purchase. Within this period Sonic Alert will repair or replace at our option the SB200ss without charge for parts and labor. Simply send the SB200ss (postpaid) and a copy of your sales slip as proof of purchase to:

Sonic Alert Inc., 1050 E. Maple Road, Troy MI 48083



Made in China Sonic Alert 1050 East Maple Rd. Troy MI 48083 www.SonicAlert.com 1-800-566-3210 V/TTY



# Sonic Boom Travel & Bed side Alarm Clock with Bed Shaker Model SB200sseu



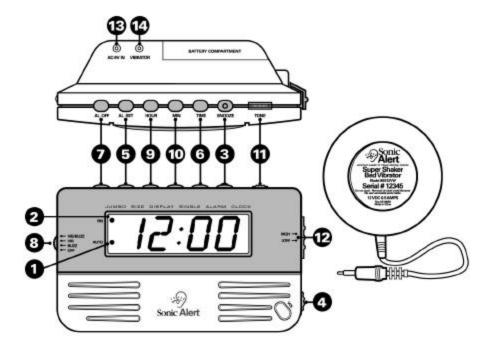
**Warning:** To prevent fire or shock hazard do not expose this appliance to rain or moisture. Before connecting, make sure that the requirements specified on the apparatus corresponds to the available power supply i.e. AC 110V/220-340V (50Hz/60Hz)

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# LED ALARM CLOCK WITH VIBRATOR MODEL SB200SS

# OPERATION INSTRUCTIONS

**IMPORTANT-** Please read these instructions carefully before use and retain for future reference.



# **FEATURES**

- 1) Alarm indicator
- 3) Snooze Button
- 5) Alarm Set/Off Button
- 7) Alarm Off Button
- 9) Hour Button
- 11) Tone Control
- 13) AC 9v input

- 2) PM indicator
- 4) Volume control
- 6) Time Set Button
- 8) On/Off Vibrator Buzz
- 10) Minute Button
- 12) Display Hi/Lo
- 14) Vibrator input

# Setting the correct time-

- 1) Press and hold the TIME button (6) at the same time press the HOUR button (9) to advance the clock display rapidly until the hour is correct.
- 2) Press and hold the TIME button (6) at the same time press the MIN button (10) to advance the minute until the correct time is shown.
- 3) A lighted dot (2) in the upper left of clock display indicates time is PM. For AM time indication, there is no lighted dot.

# Setting the alarm time-

- Simply follow the instructions mentioned under "Setting the correct time" except that you will have to press the AL set button (5) instead of the TIME button.
- 2) Make sure the alarm time is correctly set for AM or PM, lighted dot (2) indicates PM. Be sure to release the HOUR and MIN set buttons before releasing the ALARM button.

# **Snooze Operation-**

SNOOZE button (3) press after alarm has sounded. The alarm will be turned off for 9 minutes for extra sleep. The alarm will come back again after 9 minutes. You may repeat this cycle many times up to 59 minutes maximum.

#### Alarm-

Set the alarm time you wish and slide the VIB / BUZZ, VIB, BUZZ, OFF (8) switch to the desired position. VIB / BUZZ for both vibrator & sound, or VIB for vibrator only or BUZZ for sound only. To turn alarm off select the OFF position.

#### Tone-

Adjust the tone (11) by rotating the tone wheel located at the top right-hand side. Adjust from left to right for desired tone pitch.

#### Volume-

To adjust the volume (4) rotate the wheel located on the front right hand side bottom corner. The higher the number the louder the volume.

# Bed Shaker (Vibrator) - See Figure B

- 1) Attach the bed shaker input jack to the back of clock at VIBRATOR input.
- 2) To set vibrator for alarm slide switch (8) to desired position.
- 3) Put vibrator under mattress or pillow.

#### 12/24 hour time-

To change the time being displayed from 12 hour to 24 hour move the switch on the back top right hand corner to the preferred time 12 or 24.

# 110 volts or 220 volts (50 / 60 Hz switch)-

Depending on the voltage your clock is operating at, the Hz 50/60 switch needs to be set to the correct setting. For 110 volts set switch to 60 Hz, for 220 volts set switch to 50 Hz. The Hz switch can be found in the battery compartment. This setting will regulate the clock to run at the correct speed for the voltage being used.

# **AC-9V Power Input -**

Attach the AC power supply input to the back of clock at AC-9V IN next to the VIBRATOR input.

# **Battery Backup-**

To use battery backup, you can install a 9-volt alkaline battery in the back of the clock. Located under the left side slide the battery access cover to the left and install battery. Battery not included.

#### **GENERAL DATA -**

Power: 110 Volts, Consumption 8 watts, 60Hz or 50Hz at 220 Volts.

UL & CE listed transformer

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