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 <p>The Lightning flash and arrowhead within the triangle is a warning sign alerting you of dangerous voltage inside the product.</p>	<p>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.</p>	 <p>The exclamation mark within the triangle is a warning sign alerting you of important instructions accompanying the product.</p>
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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 Dual Alarm Clock Model SBD375ss 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 SBD375ss without charge for parts and labor. Simply send the SBD375ss (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 Alert

America's Leader in Visual Alerting Systems.

**Sonic Boom Dual Alarm Clock
with Bed Shaker
Model SBD375ss**



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

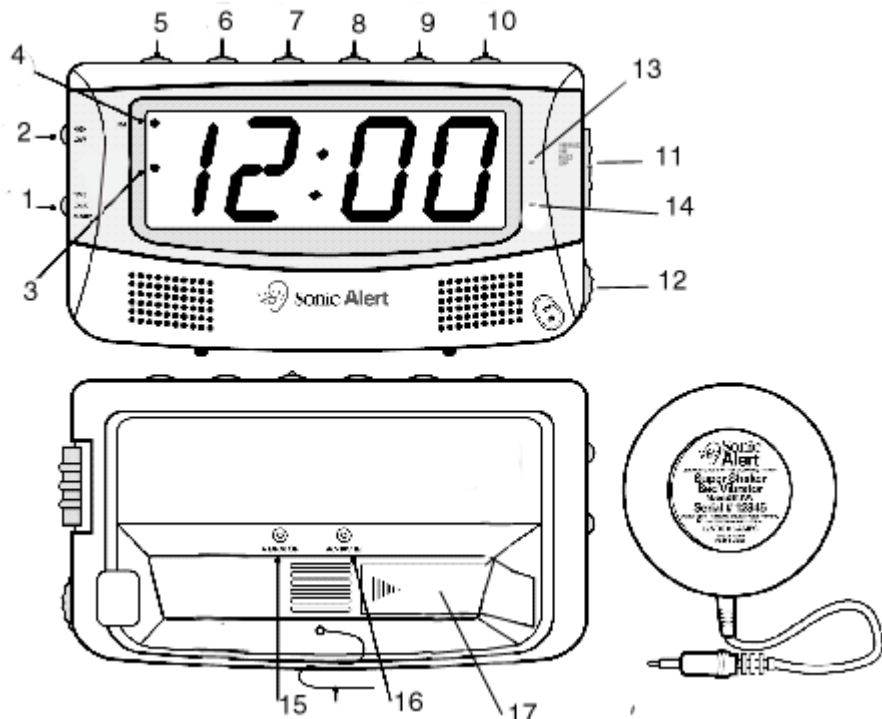
Made in China
Sonic Alert 1050 East Maple Rd. Troy, MI 48083
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**DUAL ALARM CLOCK WITH ADJUSTABLE TONE, VOLUME, AND
VIBRATOR
MODEL SBD375ss**

OPERATION INSTRUCTIONS

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

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



Features shown on diagrams above:

- | | | |
|-------------------------|--------------------------|--------------------------------|
| 1) Dual Setting Switch | 7) Slow Min/Hour Button | 13) Alarm 1 (AL1) Indicator |
| 2) Dimmer Switch | 8) Snooze Button | 14) Alarm 2 (AL2) Indicator |
| 3) Alarm Indicator | 9) Time Set Switch | 15) Vibrator/Bed Shaker Input |
| 4) PM Indicator | 10) Tone Control Wheel | 16) AC Power Input |
| 5) Alarm SET/OFF Switch | 11) Function Switch | 17) Backup Battery Compartment |
| 6) Fast Min/Hour Button | 12) Volume Control Wheel | |

GENERAL DATA

Power: Consumption: 110V/220-340V (50Hz/60Hz)
Radio Frequency: U.S. AM: 540-1700 KHz / FM: 88-108 MHz

UL listed transformer (Underwriters Laboratories)

Setting the correct time-

- 1) Depress "TIME" button (9)
- 2) As you depress the "TIME" button (9) at the same time depressing the "FAST" (6) or the "SLOW" (7) minute/hour button to advance clock display until you have desired time.
- 3) Lighted dot (4) located in upper left corner of clock display indicates time is PM, no light indicates time is AM.

Setting the alarm time-

- 1) To set alarm AL1 slide "DUAL SETTING SWITCH" (1) to AL1 position.
- 2) Depress "ALARM SET/OFF" (5) button at the same time depressing "FAST" (6) or the "SLOW" (7) minute/hour button until you reach desired alarm setting.
NOTE: when setting the alarm time if you advance more than 24 hours the display will begin to flash and alarm will sound. To stop flashing, move "FUNCTION SWITCH" (11) up then back to OFF position.
- 3) Make sure alarm time is correctly set for AM or PM (4).
- 4) Once alarm AL1 has been set, slide the "DUAL SETTING SWITCH" (1) to the AL2 position. Follow the same steps that were taken when setting alarm AL1.
- 5) Once both AL1 and AL2 have been set, slide the "DUAL SETTING SWITCH" to the middle position AL1+AL2 for both alarms.
- 6) You will see two dots on the right side of the LED display; AL1 (13) and AL2 (14) to show alarms have been enabled. Lighted dots indicate which alarm is set.

Alarm-

- 1) To enable the alarm function, slide the "FUNCTION SWITCH" (11) up to the position that you desire to wake to, you can choose "VIB" for bed shaker, "BUZZ" for sound, and "VIB/BUZZ" for both. NOTE: whichever function you choose to wake to, will be the same function for both alarms.

Snooze Operation-

- 1) "SNOOZE" button (8) – press after alarm has gone off. The alarm will re-set for an additional 9 minutes for extra sleep. You may repeat up to 54 minutes.
- 2) When using "SNOOZE" (8) if alarm AL1 uses snooze, it will not affect alarm AL2.

Shutting Off Alarm-

- Alarm can be shut off temporary for the day or permanently shut off.
- 1) When alarm AL1 goes off, press the "ALARM SET/OFF" (5) button to turn off for the day.
 - 2) Once both alarms go off and the "ALARM SET/OFF" (5) button has been pressed, alarms will shut off for the day and come back on the next day at the same time if alarm settings have not changed.
 - 3) To shut the alarm off permanently, slide the "FUNCTION SWITCH" (11) down to the OFF position. Alarm will not come on until "FUNCTION SWITCH" (11) is set to "VIB/BUZZ", "VIB", or "BUZZ" position.

Volume Control-

- 1) To adjust volume, rotate wheel located on the lower right bottom corner of the clock (12).

Tone Control-

- 1) To adjust "TONE CONTROL" (10) turn the wheel on the top right corner of the clock to the desired tone sound.

Bed Shaker / Vibrator-

- 1) Attach the bed shaker jack to the back of clock at "VIBRATOR INPUT" (15).
- 2) To turn on vibrator slide "FUNCTION SWITCH" (11) to "VIB" or "VIB/BUZZ" position.
- 3) Place vibrator between mattress and box spring.

Battery Backup-

- 1) To use battery back up, install a 9-volt alkaline battery in back of clock located under the "BACKUP BATTERY COMPARTMENT COVER" (17). Battery not included. NOTE: the LED display will not show during power failure, but the clock will still be running and keeping proper time until the power comes back.

AC 9V Power Input-

- 1) Attach the "AC POWER INPUT" (16) to the back of AC-9V IN next to "VIBRATOR INPUT" (15); it is the smaller input of the two.

NOTE: **IMPORTANT:** do not confuse "AC POWER INPUT" (16) with the "VIBRATOR INPUT" (15).