

POWER SOURCE

AC Operation

Check to ensure that the voltage indicated on your set corresponds to the correct voltage of your area. Model ALR130 for 110 to 130 volt and Model ALR240 for 220 to 240 volt.

Connect the AC plug into the wall AC outlet. 12:00 will flash on the display.

Battery Back up for Clock Memory

Keeps the clock time running in the event of a short AC power failure.

The correct time will show when AC power returns if battery is not dead.

Note: The clock display will not show the time during power outage.

Remove Cover from Battery Compartment located on bottom of unit.

Install a 9 Volt L1022 Alkaline Battery into the battery compartment matching + and - markings. (Battery provided)

Replace battery as required. Do not leave battery in compartment when unit not in use. Replacement batteries are available from Global Assistive Devices or from your distributor.

SETTING THE CLOCK

Slide the SET SWITCH to the TIME position (SET switch is located on side).

To set the Hour: Press and hold the SET/ALM OFF BUTTON (located on the front) and push the HOUR button until the correct hour shows. (Check that you have set correctly in AM or PM. PM Indicator light will illuminate when in PM time)

To set the Minutes: Press and hold the SET/ALM.OFF BUTTON (located on the front) and push the MIN button until the correct minutes show.

SETTING THE ALARM CLOCK

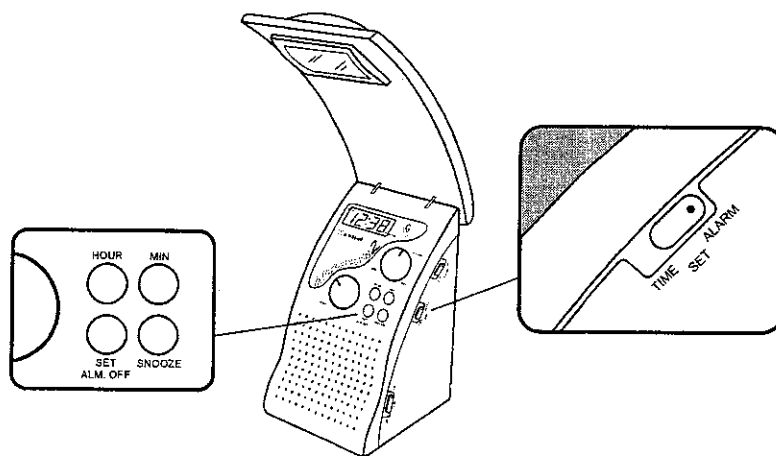
Slide the SET SWITCH to the ALARM position. (SET switch is located on side)

To set the Hour: Press and hold the SET/ALM.OFF BUTTON (located on the front) and push the HOUR button until the desired time shows on the display. (Check that you have set correctly in AM or PM. PM Indicator light will illuminate when set in PM time.)

To set the Minutes: Press and hold the SET/ALM.OFF BUTTON (located on the front) and push the MIN button until the desired minutes show.

Slide the SET SWITCH (located on the side) back to TIME position to show current time.

To check the Alarm Set Time, slide the SET SWITCH to the ALARM position.



TO ACTIVATE THE ALARM(S)

Slide the ALARM switch (located on the side) to the ON position. Alarm indicator light will illuminate.

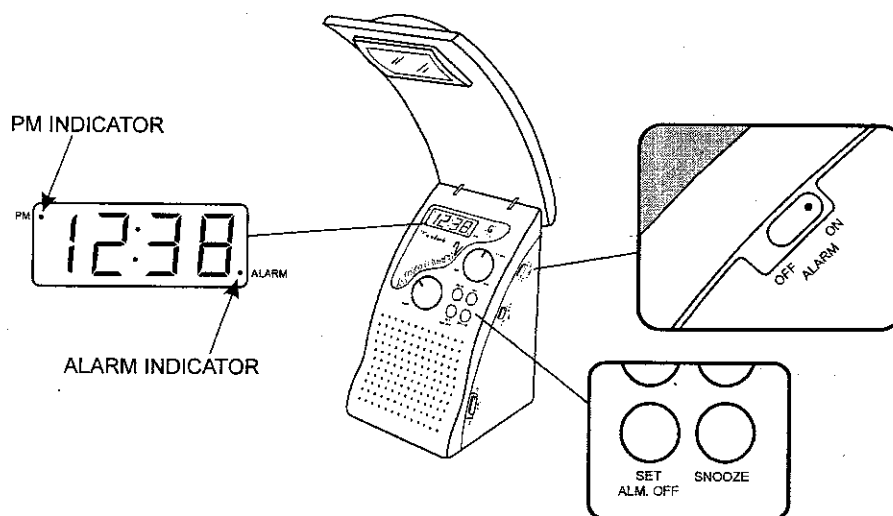
When you do not want the Alarm(s) to be activated (example: weekends), slide the ALARM switch to the OFF position. Alarm indicator light will not be illuminated. The Alarm Clock will remain set for future use.

TO TURN OFF THE ALARM CLOCK

Press the SET/ALM.OFF button (located on the front) Alarm(s) will stop. The Alarm Clock will remain set on standby to be activated again for the preset time.

SNOOZE ALARM

To activate the snooze feature, press the SNOOZE button (located on the front of the unit). The alarm(s) will activate again in approximately 9 minutes. This may be repeated.



ALARM/ALERTING OPTIONS

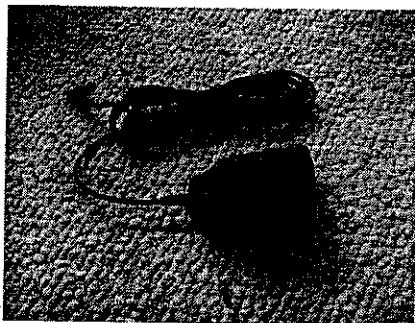
Audible: You can select the Volume and Tone that you require or want by rotating the dials on the front of the unit.

The VOLUME can be set from MIN (no sound) to MAX (loud).

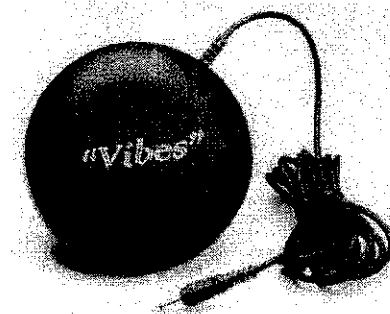
The TONE is adjustable from Low to High to provide you with the optimum results.

Flashing: To have the Halogen light flash, set the FLASH switch (located on the side) to ON position. Set it to the OFF position if you do not want it to flash.

Vibration: Connect a 12 Volt Bedshaker to the back of the unit marked VIBRATOR. Place the Bedshaker between your box spring and mattress or under your pillow.



Model MV12



Vibes Bedshaker Model VSS12

HALOGEN LAMP

To turn on the Halogen Lamp, slide the switch marked LAMP to the ON position. Turn to OFF for lamp off.

The lamp has an automatic off switch for safety and will turn the lamp off when the top cover of the unit is lowered below the horizontal position.

The Halogen Lamp has a short circuit protection feature. In the event of a short circuit, the lamp will turn off. To restart, switch the lamp to the off position and then to on after one second.

Lamp uses a 12V/20W Halogen Bulb. When replacement is necessary, follow the instructions below. Replace only with 12V/20W Halogen Bulb.

How to Replace the Halogen Bulb

Disconnect power to the Unit.

Use a screwdriver to loosen the screws supporting the frame.

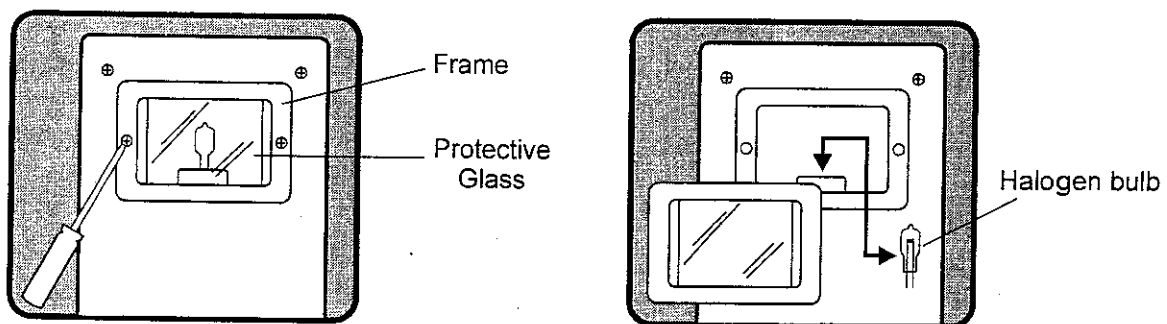
Take off the frame and protective glass.

Take out the defective bulb from the bulb socket carefully.

Insert a new 12 volt 20 watt halogen bulb to the lamp socket.

(Do not touch the bulb with your fingers. Use cloth to prevent damage to the bulb.)

Replace the glass and frame.



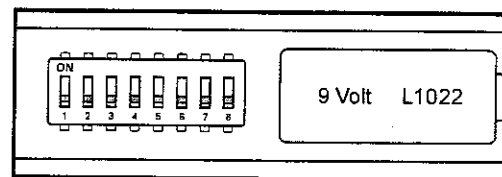
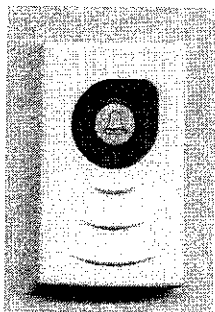
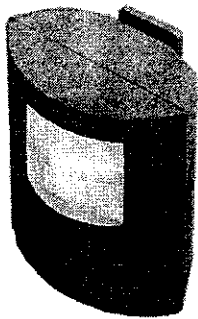
TELEPHONE RING SIGNALER

Connect your telephone to the RJ11 jack at the back of the unit. With the cord provided, plug one end into the second RJ11 jack at the back of the unit and the other end of the cord into the wall phone jack.

ACCESS 2 will respond to the Telephone Ring with the functions that are set. Flashing Light and/or Vibrator will be activated.

WIRELESS DOOR ANNOUNCER

Select a Door Knocker or Door Button (purchased separately) and position up to 75 feet away from main unit.



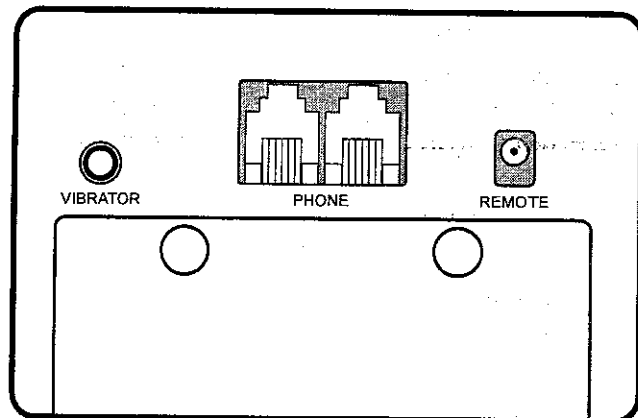
Set Dip Switches on ACCESS 2 to correspond with settings of Door Announcer.

ACCESS 2 will respond to Door Announcer with functions that are set. Flashing light and/or Vibrator will be activated.

DRY CONTACT CONNECTION

Wire a remote signal to the built in dry contact. (Example: smoke detector with a dry contact).

ACCESS 2 will respond to signal with functions that are set. Flashing light and/or Vibrator will be activated.



LIMITED WARRANTY

ACCESS 2 is warranted to be free from defects in material or workmanship for One Year from the date of purchase. This is a limited warranty and does not apply to the battery, telephone line cord or Halogen Bulb. This warranty does not cover any unit which has been subject to misuse, negligence or accident. This warranty is void if the unit has been tampered with, altered or repaired by other than a qualified service center. At its option GLOBAL ASSISTIVE DEVICES, INC may select to replace the unit, rather than repair it. During the warranty period, return the unit, with dated proof of purchase, in a secure package, insured and with shipping charges prepaid. No C.O.D. Packages will be accepted. Include a note describing the service required and include \$7.50 check, money order, Visa, Master Card or American Express for shipping and handling within the U.S.A. Other countries contact us for shipping and handling charges.

GLOBAL ASSISTIVE DEVICES, INC.

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CAUTION

Lamp head when 'on' is very hot. Do not touch the bulb when it is on.

Use only a 12 V Halogen bulb 20 watt maximum wattage.

Disconnect and allow to cool for at least 15 minutes before replacing the bulb.

Keep lamp away from curtains and any flammable materials.

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

The appliance should be cleaned using a soft damp cloth, using water and mild soap.

The power cord should be unplugged from the outlet when left unused for a long period of time. The battery should also be removed.

Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through the openings.



CAUTION

RISK OF ELECTRIC
SHOCK - DO NOT OPEN



WARNING :

TO PREVENT THE RISK OF FIRE OR ELECTRIC SHOCK,
DO NOT EXPOSE THIS APPLIANCE TO RAIN OR
MOISTURE.

CAUTION :

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT
REMOVE COVER, NO USER SERVICEABLE PARTS
INSIDE. REFER SERVICING TO QUALIFIED SERVICE
PERSONEL.

FCC COMPLIANCE INFORMATION

Product Name : Push button transmitter

Model number : PBT300

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.
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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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

Responsible party : **GLOBAL ASSISTIVE DEVICES, INC.**

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