*NOTE: California residents need only provide proof of purchase and should call 1-800-366-0937 for shipping instructions.

FOR OUT-OF-WARRANTY SERVICE:
You may call our toll-free Help Line for the price of a replacement before returning your unit. Please follow all instructions for In-Warranty service (above) to return your unit, and mark the package: **DEPT.: Out-of-Warranty**.

If you have called and know the cost of your replacement, please include this information with your unit for prompt service.

QUESTIONS?
STOP ... don't take unit back to the store.
LOOK ... for the toll-free "help" telephone number.
LISTEN ... as our experts talk you through the problem.

For immediate answers to your questions regarding operation, missing parts or installation, call:
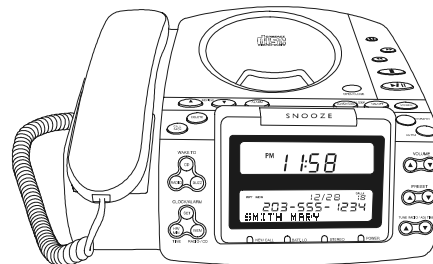
CONAIRPHONE™
HOTLINE AT:
1-800-366-0 937

LIMITED WARRANTY

This Conairphone™ is warranted to the original purchaser to be free from defects in materials and workmanship under normal installation, use, and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt.

The obligation of Conairphone™ Retail Sales under this warranty shall be limited to repair or replacement (at our option) during the warranty period of any part which proves defective in material or workmanship under normal installation, use, and service, provided the product is returned to Conairphone™ or to one of our authorized Service Centers TRANSPORTATION CHARGES PREPAID. Products returned to us or to an Authorized Service Center must be accompanied by a copy of the purchase receipt. In the absence of such purchase receipt, the warranty period shall be one (1) year from the date of manufacture. To obtain service under this warranty, return the defective product to the service center nearest you together with your sales slip and $9.50 for postage and handling. (California residents need only provide proof of purchase). You may also have other warranty rights which vary from state to state.

CONAIRPHONE™

Type I Caller ID* Phone with Clock Radio and CD Player

*You must subscribe to Caller ID service from your local telephone company to receive Caller Identification.

HOTLINE 1-800-366-0937

CID500 Owner's Manual

IMPORTANT SAFETY INSTRUCTIONS

1. Read instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow instructions.
5. Do not use this apparatus near water.
6. Clean only with a damp cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that product heat.
9. Do not defeat the safety purpose of the polarized or grounding - type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.

Portable Cart Warning

13. Unplug this apparatus during lighting storms or when unused for long periods of time.

14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:
    a. Do not use this product near water. For example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.
    b. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be remote risk of electric shock from lightning.
    c. Do not use the telephone to report a gas leak in the vicinity of the leak.
    d. Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They may explode. Check with local codes for possible special disposal instructions.

SAVE THESE INSTRUCTIONS

SAFETY INSTRUCTIONS FOR BATTERY

CAUTION
TO REDUCE THE RISK OF FIRE OR INJURY TO PERSONS, READ AND FOLLOW THESE INSTRUCTIONS.

1. Use only the following type and size batteries: A 9V alkaline1604A size battery and 4 x 1.5V AAA size alkaline batteries.
2. Do not dispose of the battery in a fire. The cell may explode. Check with local codes for possible special disposal instructions.
3. Do not open or mutilate the battery. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
4. Exercise care in handling battery in order not to short the battery with conducting materials such as rings, bracelets and keys. The battery or conductor may overheat and cause bums.
5. Do not attempt to recharge the battery provided with or identified for use with this product. The battery may leak corrosive electrolyte or explode.
6. Do not attempt to rejuvenate the battery provided with or identified for use with this product by healing them.Sudden release of the battery electrolyte may occur causing burns or irritation to the eyes or skin.
7. When inserting battery into this product, the improper polarity or direction of battery can cause

charging, and that may result in leakage or explosions.
8. Remove the battery from this product if the product will not be used for a long period of time (several months or more) since during this time the battery could leak in the product.
9. Discard the "dead" battery, it is more likely to leak in a product.
10. Do not store this product, or the battery product, in high temperature areas. Battery that is stored in a freezer or refrigerator for the purpose of extending shelf life should be protected from condensation during storage and defrosting. Battery should be stabilized at room temperature prior to use after cold storage.

SAVE THESE INSTRUCTIONS
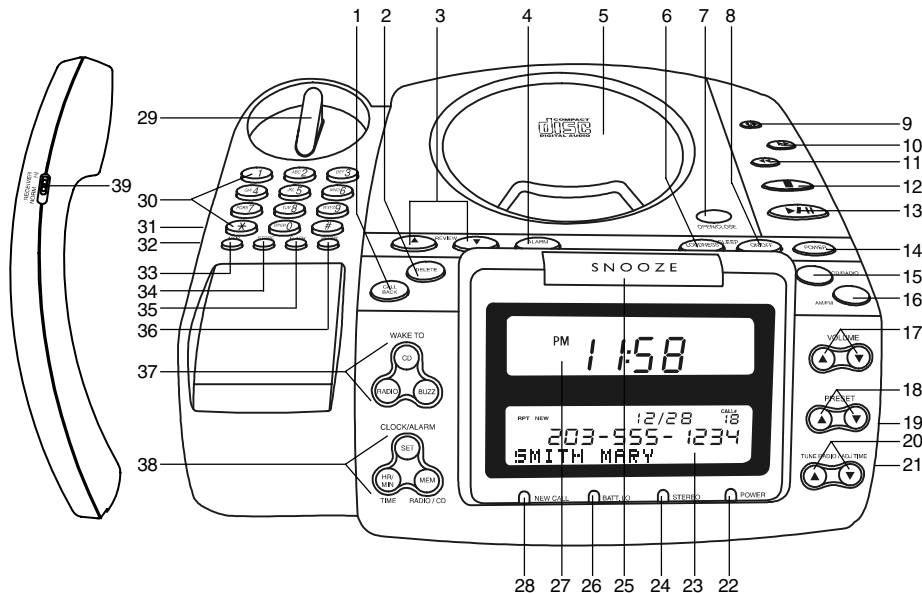
INSTALLATION INSTRUCTIONS

1. Never install telephone wiring during a lightning storm .
2. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations .
3. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
4. Use caution when installing or modifying telephone lines .

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

CAUTION • RISK OF ELECTRIC SHOCK • DO NOT OPEN

The lightning flashing and arrowhead within the triangle is a warning sign alerting you of dangerous voltage inside the product

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

CAUTION: To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.

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

CONGRATULATIONS!

You have purchased a CID500, a Type I Caller ID Phone with Clock Radio and CD Player manufactured to the highest standards of Conairphone™. Before installing and operating, be sure to read this manual.

Your Conairphone™ is FCC approved for connection to your telephone line.

LOCATION OF CONTROLS

1. Call Back
2. Delete
3. Review ▲ / ▼
4. Alarm
5. Compact Disc Compartment
6. Sleep Loudness
7. Open/Close
8. Sleep On/Off
9. Replay
10. Skip Track
11. Repeat/Previous Track
12. Stop
13. Play/Pause
14. Power
15. CD/Radio
16. AM/FM
17. Volume ▲ / ▼
18. Preset ▲ / ▼
19. Headphone Jack (on side)
20. Tune Radio / Adjust Time
21. Backlight Dimmer Hi/Normal Switch (on side)
22. Power LED
23. LCD Caller ID Display
24. Stereo LED
25. Snooze
26. Battery Low LED
27. LCD Mode Display
28. New Call LED
29. Hook Switch
30. Key Pad
31. Ringer High/Lo/Off (on side)
32. Tone / Pulse (on side)
33. Memory
34. Store
35. Flash
36. Redial
37. Wake to CD / Radio / Buzz
38. Set Clock/Alarm Time and Program CD/Radio Stations
39. Reciever Volume Control (Norm/High)

GENERAL INFORMATION

UNPACKING

This package contains:
- CID500 Type I Caller ID Phone with Clock Radio and CD Player
- Fully Modular Coil Cord
- Fully Modular Line Cord
- Owner's Manual
- Quick Setup Guide
- Important Notice
- Warranty Card (Part of the Owner's Manual)

If anything is missing or damaged, contact the place of purchase. Keep the packaging to transport telephone.

For your reference, keep a record of the date purchased.

Please save the sales receipt for the warranty reference.

Date of Purchase _____

INSTALLATION

Connecting the Phone

To connect the phone
1. Connect the coiled cord to the jacks in the handset and the side of the base.
2. Follow the "Setting up CID500" instructions to set up your system.
3. After the Caller ID setup has been completed, connect the telephone line cord into the wall outlet. With a four prong style jack, simply use a plug in modular adaptor.

Connecting the Telephone Clock Radio

Simply plug in the AC power cord.

For Your Safety
The AC power plug is polarized (one blade is wider than the other) and only fits into AC power outlets one way. If the plug won't go into the outlet completely, turn the plug over and try to insert it the other way. If it still won't fit, contact a qualified electrician to change the outlet, or use a different one. **Do not attempt to bypass this safety feature.**
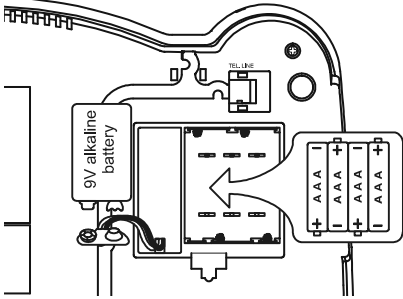
Battery Backup during Power Failure

1. Four AAA alkaline batteries are required for Caller ID memory backup during a AC power failure.
2. A 9V alkaline battery is required for clock and alarm time backup during power failure.
3. If the power goes off, the Radio and CD will not play. However, the displays remain visible and the clock continues to run.

If a power failure occurs and there are no batteries in the battery compartment, all time, alarm, and memory settings and CID memories will be lost. When power is restored the clock display may read 12:00.

To Install Battery

1. Turn the unit over and open the battery door by pulling back the latch using a ball-point pen.
2. Install a 4 AAA alkaline batteries (not included), while making sure that the + and – ends match up with those inside the battery compartment for backup Caller ID memory.
3. Install a 9 volt alkaline battery (not included) for backup clock and alarm time.
4. Close the battery compartment door and turn the unit over.

NOTE: When the 9 volt battery is getting weak a BATT. LO LED will light. When the 4 AAA batteries are getting weak, the ▭ icon will light up on the LCD CID display. When either indicator or icon lights up, it is important to change the batteries as soon as possible.

Adjustable Display

You can adjust the display panel to four different viewing angles of your choice.

Adjustable Backlight

You can adjust the backlight (both the CID display and clock display) to normal or high level using the DIMMER HI/NORM switch at the right side of the unit.
NOTE: The backlight will turn off when there is no AC power.

Adjustable Digital Volume

You can adjust the [Volume ▲] or [Volume ▼] to select a suitable listening level when playing a CD or listening to the radio.

SETTING UP CID500

Plug in the AC power cord before setting up the unit.
DO NOT CONNECT the telephone line cord to the wall outlet until the Caller ID setup has been completed.

To Set the Language

The CID display shows 'ENTER LANGUAGE' followed by a choice of 3 languages (English, Spanish, French). If the CID display does not appear this way, press and hold both [REVIEW▲] and [REVIEW▼] for 10 seconds.
1. The CID display then shows 'ENG ESP FRA'.
2. The 'ENG' is BLINKING. Press [REVIEW ▲] or [REVIEW ▼] to select 'ENG', 'ESP', or 'FRA'.

```
ENG  ESP  FRA
```

3. Press [DELETE] to confirm.

To Set the CID Display Contrast

1. The CID display shows 'LCD CONTRAST'.

```
1 2 3 4 5
LCD CONTRST
```

2. Press [REVIEW ▲] or [REVIEW ▼] to adjust five levels (from 1 to 5, default is 3) contrast of CID display.
3. Press [DELETE] to confirm.

To Set the Area Code

1. The CID display shows 'ENTER AREA CODE'. The first digit '–' of the area code will blink.

```
– – –
ENTER AREA CODE
```

2. Press [REVIEW ▲] or [REVIEW ▼] to enter the area code.
3. Press [DELETE] to confirm and go to the next entry.
4. Repeat steps 2 and 3 until 3-digit area code is set.

The CID display shows 'TOTAL:00 NEW:00', which means both the total call and new call counter are zero.

```
TOTAL:00   NEW:00
```

TELEPHONE OPERATION

Receiving a Call

When you receive a call, the phone rings and the NEW CALL LED flashes. The CID display will show the name and the caller's telephone number, if you want to talk to the caller:
1. Pick up the handset to answer the call.
2. At the end of the call, return the handset to the cradle.
NOTE: If your CD or radio is on, it will automatically be muted when the handset is removed from the cradle. Your CD or radio will resume playing after about 1 to 2 seconds when the handset is put back in the cradle.

Dialing a Call

1. Pick up the handset and wait for a dial tone.
2. Press the keypad for the telephone number you wish to dial. The CID display will show the number that you dialed on the keypad. If you dial a number over 14 digits long, it will show the last 14 digits only.
3. When you have completed your call, hang up the handset to release the telephone line.

TELEPHONE FEATURES

Tone/Pulse Switch

Set switch to your type of service. If you don't know whether you have tone or pulse:
1. Put the T/P switch on T.
2. When you have a dial tone, press any key on the keypad. If the dial tone stops, leave it on T. If not, change the setting to P.

Tone/Pulse Combination Dialing

Combination dialing is useful to subscribers of Pulse (rotary) service who wish to gain access to various low-cost long-distance or automated computer services otherwise not available to them.
1. With the T/P switch in the P position, dial the phone number.
2. Press [✶], and your telephone will change to Tone dialing mode.
3. Dial your code/authorization number. When your call is completed, your telephone will automatically return to the Pulse dialing mode.
NOTE: Combination dialing can also be stored into the memory for one-touch access to your long distance or automated computer service.

Receiver Volume Control

The Receiver Volume Control is located on the side of your handset. This enables you to adjust the receiver volume on your telephone handset from high to normal for a more comfortable listening level.

Ringer Off/Low/High

This unit features a harmonic dual tone ringer that can be adjusted from a loud (HI) to a soft (LO) sound level. When you don't want to be disturbed, slide the switch to the OFF position. You can still make outgoing calls without being disturbed by incoming calls.

Last Number Redial

Automatically redials the last number called. If the number was busy or unanswered:

a. Hang up the handset on the base (or depress the hook switch).
b. Lift the handset (or release the hook switch).
c. Press [REDIAL] once.

Flash

The FLASH button can be used to obtain a new dial tone after ending a call. The FLASH button is also a useful feature for special telephone services such as Call Waiting and Three-Way Calling.

NOTE: These special telephone services must be subscribed to separately from your local phone company.

Pause

Whether you have Tone or Pulse service, you can insert a 4-second PAUSE into the dialing or storing of a number into memory in order to access custom and telebanking services, long distance, etc. Press [REDIAL] at the desired point in the number. Press [REDIAL] again if an additional 4 seconds is needed.

Caller Timer

This unit is designed with a clock timer to count the off-hook time in seconds, up to one hour. The clock display will appear when the handset is lifted off the base and any key is dialed.
When you pick up the handset to answer incoming call, the timer starts counting up immediately.

Note: If you lift the handset and don't dial any number, the timer will appear after 10 seconds.

BASIC MEMORY PROGRAMMING

You can store up to 10 numbers in memory and dial those numbers quickly.

Storing a Memory

1. Press [STORE] to enter memory store. The 'STORE' will be displayed on the left corner of CID display.
2. Press the keypad to enter the number that you want to program. The CID display will show the number that you dialled on the keypad. If you dial a number over 14 digits long, it will show the last 14 digits only.
3. Press [STORE]. The 'MEM' will be displayed on the right corner of CID display.
4. Press the memory location (0 to 9) on the keypad to store the number. The CID display will then return to the 'Answer-Ready' mode, and display the total call counter and new call counter.
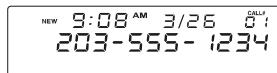
Repeat the above steps to store a different number in the same speed dial location, or to store a new number in a different speed dial location.

NOTES:
- Pressing [REDIAL] will place a 4-second Pause into the number. Which may be required for accessing special phone services.
- If no key is pressed within 20 seconds, the CID display will return to 'Answer-Ready' mode.

Copy from the Caller ID to Telephone Memory

1. Press [REVIEW ▲] or [REVIEW ▼] until the Caller ID memory location to be copied appears on the CID display. Press [STORE] twice to enter memory store. The 'MEM' will be displayed on the right corner.
2. Press the memory location (0 to 9) on the keypad to store the number. The CID display will then return to the 'Answer-Ready' mode, and display the total call counter and new call counter.

Memory dialing

1. Pick up the handset to make your call.
2. To dial a number stored in memory, press [MEM] button and then press the memory location number (between 0 to 9).
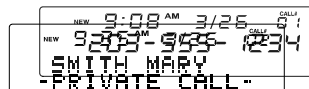

CALLER ID OPERATION

Received Call

If only the caller's phone number is received, the CID display shows the caller's phone number with the time and date it was received. The 'NEW' icon turns on and NEW CALL LED blinks.

If both the caller's name and phone number are received, the CID display shows the caller's name and phone number, with the time and date it was received. The 'NEW' icon turns on and NEW CALL LED blinks.

Caller ID (Transmission) Error

If an incorrect, invalid or incomplete Caller ID signal is received, the CID display shows '-LINE ERROR-'.

Caller ID Private Call (Blocked)

If the name and number are not available due to the caller's restriction, the CID display shows '-PRIVATE CALL-' with the time and date received. The 'NEW' icon turns on and NEW CALL LED blinks.

Caller ID Out of Area (Data Not Available)

If the name and number are not available, the CID display will show '-UNAVAILABLE-' with the call's time and date. The 'NEW' icon turns on and NEW CALL LED blinks.

NOTE: If no key is pressed within 20 seconds, the CID display will show the 'Answer-Ready' mode, and display the total call counter and new call counter.

VIEW THE CALLER ID MEMORY

If you have new calls (NEW CALL LED is blinking). Press [REVIEW ▲] or [REVIEW ▼] to read all of the most recent calls. The NEW CALL# will decrease. Once all the new calls have been read, 'END OF NEW CALL' will be displayed.

Press [REVIEW ▲] to view the oldest calls, or press [REVIEW ▼] to view the most recent calls. After you view all the calls in memory, the CID display will show 'END OF LIST'.

NOTES:
1. The NEW CALL LED will blink until all the new Caller ID data has been reviewed.
2. If the **RPT** icon is turned on, you have received multiple NEW calls from the same number.

ERASING THE CALLER ID INFORMATION

To Erase a Single Call in Memory
1. Press [REVIEW ▲] or [REVIEW ▼] for the Caller ID memory location to be reviewed.
2. To clear a single Caller ID memory location, press [DELETE] twice quickly.
3. The data for that call will be erased, and the CALL# and Caller ID information will be updated.

To Erase All Calls in Memory
1. After all new message are reviewed, press and hold [DELETE] for about 4 seconds. The message 'ERASE ALL CALL?' will appear to confirm your action. Press [DELETE] to clear all the information, then the message 'NO CALLS' will appear.
2. Both the total call and new call counters will become zero.

NOTE: You need to view all new calls before erasing all calls in memory.

CALL BACK (REDIAL) FROM THE CALLER ID MEMORY

Option 1
1. With the handset hung up on the base press [REVIEW ▲] or [REVIEW ▼] to find the Caller ID memory location to be redialed.
2. Press [CALL BACK] twice to redial, the CID display shows 'PICK UP CALL'.

Option 2
1. Pick up the handset to make your phone call.
2. Press [REVIEW ▲] or [REVIEW ▼] to find the Caller ID memory location to be redialed. Press [CALL BACK] twice, the number will then be dialed automatically.

WHEN THE CALLER'S PHONE NUMBER HAS A DIFFERENT AREA CODE FROM THE PRESET:

The long distance dialing digit '1' will be inserted automatically during Caller ID memory call back. Press [CALL BACK], 11 digits number will blink. Press [CALL BACK] again to confirm to dial the 11 digits number.

WHEN THE CALLER'S PHONE NUMBER HAS THE SAME AREA CODE AS THE PRESET:

The long distance dialing digit '1' and the 3 digit area code will be deleted automatically during Caller ID memory call back.
Press [CALL BACK], 7 digit number will blink. Press [CALL BACK] again to confirm to dial the 7 digit number.

NOTE: Your telephone company may require a different format for making out-of-area (toll) calls WITHIN your area code. See the next section for the procedure to obtain the applicable toll-call format for your phone company.

WHEN YOUR TELEPHONE COMPANY REQUIRES YOU TO DIAL OTHER THAN A 7-DIGIT NUMBER (SAME AREA CODE) OR 11-DIGIT NUMBER (DIFFERENT AREA CODE) TO MAKE TOLL CALLS WITHIN YOUR AREA CODE, FOLLOW ONE OF THE 4 OPTIONS BELOW FOR CALLER ID CALL BACK.

Option 1
1+Area Code+7-Digit Number (11 digits)

Option 2
1+7-Digit Number (8 digits)

Option 3
Area Code+7-Digit Number (10 digits)

Option 4
7-Digit Number Only.

Follow the procedure below to select one of the above options for Caller ID call back.
With the handset hung up on the base.
1. Press [REVIEW ▲] or [REVIEW ▼] to find the Caller ID memory location to redialed. Press [CALL BACK], the 7-digit number (if same area code) or 11-digit number (if different area code) will blink.
2. Press [REVIEW ▲] or [REVIEW ▼] to select one of the options.
3. Press [CALL BACK] again to confirm the dial.

ALARM OPERATION

Once the unit is powered on, the clock display will shows '12:00'.

Setting the clock
1. Press the [CLOCK/ALARM **SET**] once. The colon ':' will not flash
2. Press the [TIME **HR/MIN**], the hour digits will flash.
3. Press the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] to select the correct hour time.
4. Press the [TIME **HR/MIN**] again, the minute digits will flash.
5. Press the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] to select the correct minute time.
6. Press the [TIME **HR/MIN**] again. The colon ':' will not flash.
7. After about 8 seconds, the colon ':' flashes again to resume the real time clock mode.

Setting the Alarm Time
1. Press the [CLOCK/ALARM **SET**] twice to set Alarm 1 time, the 🔔 icon will flash.
2. Press the [TIME **HR/MIN**], the hour digits will flash.
3. Press the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] to select the correct hour time.
4. Press the [TIME **HR/MIN**] again, the minute digits will flash.
5. Press the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] to select the correct minute time.

---

6. Press the [TIME **HR/MIN**] again. The colon ':' will not flash.
7. To set Alarm 2 time, press the [CLOCK/ALARM **SET**] once more, the 🔔 icon will flash.
8. Repeat steps 2 to 6 to select the correct hour and minute time.
9. Press [CLOCK/ALARM **SET**] again and go back to the real time clock mode.

Wake up to Buzzer or Music
Wake up to Buzzer
1. Set the alarm time as previously instructed.
2. Press the [ALARM] to switch to the proper alarm mode as follows.
   ALARM 1 → ALARM 2 → ALARM 1 + ALARM 2 → ALARM OFF
3. Press the [WAKE TO BUZZER], the 🔔 BUZZER icon on clock display will be lighted up and the Alarm Buzzer will sound at the set alarm time.

Wake up to CD
1. Set the alarm time as previously instructed.
2. Press the [ALARM] to switch to the proper alarm mode as follows.
   ALARM 1 → ALARM 2 → ALARM 1 + ALARM 2 → ALARM OFF
3. Press the [WAKE TO CD], the 🔔 CD icon on clock display will be lighted up and the CD Disc will start playing from the first track at the set alarm time.

NOTE: Suitable volume level should be set for wake up to CD.

Wake up to Radio
1. Set the alarm time as previously instructed.
2. Press the [ALARM] to switch to the proper alarm mode as follows.
   ALARM 1 → ALARM 2 → ALARM 1 + ALARM 2 → ALARM OFF
3. Press the [WAKE TO RADIO], the 🔔 RADIO icon on clock display will be lighted up and the Radio will start playing at the set alarm time.

NOTE: Suitable volume level should be set for wake up to radio.

Stop the alarm

When alarm comes on at the set time, to turn alarm off, press either the [ALARM], [SLEEP ON/OFF] or [POWER] button to stop the alarm.

Snooze Function

When the alarm comes on, press the [SNOOZE], the alarm will stop and come on after 7 minutes. The alarm ♪ icon will flash rapidly.

NOTE:

If wake up to CD or Radio, the LCD will display the time 8 seconds after the alarm turns on.

RADIO OPERATION

IMPORTANT!!
• Radio does not operate during AC power failure.
• If the handset is not placed firmly in the cradle, the CD and radio will be muted.

To Play the Radio

1. Turn on the power by pressing the [POWER]. The POWER LED on the lower side of the adjustable LCD display.
2. Press the [CD/RADIO] to switch the unit to radio mode.
3. Press the [AM/FM] to select the desired reception band.
4. Tune to the desired station by pressing [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼]. Each time the button is pressed, the frequency changes by one step.
5. For automatic tuning, keep the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] pressed until the frequency starts to change rapidly, then release the button and it will stop at the next strong station.
6. If you tune into a FM stereo station, STEREO LED will light on.
7. To turn off the Radio, press the [POWER]. The POWER LED will go off.

21

Note: Press any radio function keys or volume keys, the display will show AM or FM stations for about 8 seconds and back to the time on the display.
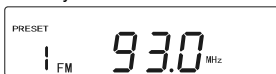
Presetting Stations

1. Press the [AM/FM] to select AM or FM band, and press the [TUNE RADIO/ADJ TIME ▲] or [TUNE RADIO/ADJ TIME ▼] to select a station.
2. Press the [RADIO/CD **MEM**], **PROG** will flash on the clock display.

3. While the **PROG** is blinking, press the [PRESET ▲] or [PRESET ▼] to choose a memory location (01-10).

4. Press the [RADIO/CD **MEM**] again to confirm. The station now broadcasting is stored into that preset memory.

5. Repeat the above steps 2 to 4 to store other stations into the memory.
NOTE: Up to 10 AM and 10 FM stations can be stored into the preset memories.

Listen to Preset Memory Stations

1. Turn on the power by pressing the [POWER]. The POWER LED lights on.
2. Press the [CD/RADIO] to switch the unit into Radio mode.
3. Press the [AM/FM] to select the desired reception band.
4. Press the [PRESET ▲] or [PRESET ▼] to select the stations stored.
5. To turn off the Radio, press the [POWER] again. The POWER LED goes off.

22

Using a headset

During CD or Radio playing, insert a suitable headset with a 3.5mm plug (not included) into the HEADPHONE jack, you can listen to CD or radio through the headset. If you want to change back to the amplifier, just unplug the headset.
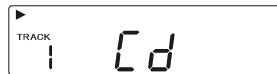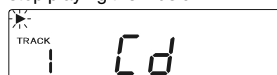
CD OPERATION

IMPORTANT!!
• CD does not operate during the AC power failure.
• If the handset is not placed firmly in the cradle, the CD and radio will be muted.

Playing a Compact Disc (CD)

1. Press the [POWER] to turn on the power. The POWER LED lights up.
2. Press the [CD/RADIO] to switch the unit into CD mode.
3. Press the [OPEN/CLOSE] to open the CD Door.
4. Insert a CD with the Label side facing up. Press the [OPEN/CLOSE] again to close the CD door.
5. '- -' will flash on the clock display, and then the total number of tracks will be shown.
   NOTE: If the compact disc is upside down or damaged, the clock display will show '00' instead of the total number of tracks on disc.
6. Press the [▶/ ❚❚] to begin play. The track number which is currently playing will appear in the clock display.
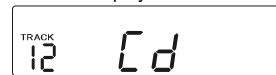

7. Adjust the sound volume to the desired level by pressing the [VOLUME ▲] or [VOLUME ▼].
8. Press the [▶/ ❚❚] to pause mode and temporarily stop playing the music.

9. To re-play the music, press the [▶/ ❚❚] again.

23

10. Press the [■] to stop playing the music, and the total track numbers on the disc will be shown on the clock display.
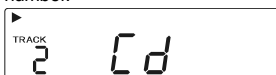

11. To turn off the power, press the [POWER] again.
NOTE:
1. Play will stop when the last track on the disc has finished playing.
2. Do not open the CD door during playing back the CD.

Track Search

1. While the CD is playing, press and release the [▶▶] once or repeatedly until the desired track is selected. The clock display will show the selected track number.

NOTE: If the [▶▶] is pressed in the last track, it will advance to the first track.
2. During playback, press the [◀◀] once, it will play again from the beginning of the current track. If the [◀◀] is pressed twice or more in rapid succession play will go back to previous tracks.
   NOTE: If the [◀◀] is pressed twice in the first track, it will return to the last track.
3. It is also possible to select the desired track in stop or pause mode by using the [▶▶] or [◀◀]. After selection, press [▶/ ❚❚] to begin play.

24

Programmed Play

Entering a Program
1. Press the [RADIO/CD **MEM**] in the stop mode. The PROGRAM icon and the program number 01 will flash.

2. Press the [▶▶] or [◀◀] to select a track. The selected track number will be shown on the clock display.

3. Press the [RADIO/CD **MEM**]. The first selected track is stored. The next program number 02 will flash.

4. Repeat steps 2 to 3 to enter other tracks into the program.
5. After entering a program, press the [RADIO/CD **MEM**] to check the program contents.
NOTE: Up to 20 tracks can be entered into the program memory.

Playing a Program
1. After checking the program contents, the PROGRAM icon and the program number 01 will flash. Press the [▶/ Ⅱ]. It will start the programmed play from the beginning of the first programmed track. The PROGRAM icon and the ▶ icon will light on the clock display, and the track number which is currently playing will be shown.

2. Press the [■] to stop programmed play. The ▶ icon goes out, and the total track number on the disc will be shown.

25

NOTE: When all of the programmed tracks have been played, the unit will stop.

Adding a program
1. To add track into the program, press the [■] to stop the programmed play.
2. Press the [RADIO/CD **MEM**]. After the program contents are shown, the program number 01 will flash.

3. Press the [RADIO/CD **MEM**] until the additional program number is reached.

4. Press the [▶▶] or [◀◀] to select a track. The selected track number will be shown on the clock display.
5. Press the [RADIO/CD **MEM**] to store the track into the program.

Clearing the Program
1. Press the [■] to stop the program play.

2. Press the [■] again to clear the program. The PROGRAM icon will go out.

NOTE: The program will be cleared when the CD Door is opened or when the power is turned off.
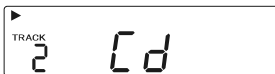
26

Random Play
1. Press the [AM/FM] to begin random play during playback. All tracks on the disc will be played in random order. The clock display will show **RANDOM** icon.
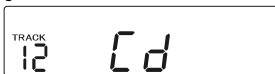

2. To begin random play in stop or pause mode, press the [AM/FM], then press the [▶/ Ⅱ].
3. To skip to the next random track during playback, press the [▶▶].
4. During random play, you can press the [AM/FM] to cancel random mode. The **RANDOM** icon will go off.

5. Press [■] to stop play. Press the [■] again to cancel the random mode. The **RANDOM** icon will go off.
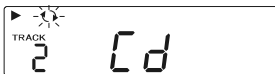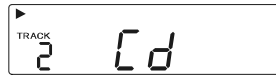

NOTE:
1. The random mode will be canceled when the CD Door is opened or when the power is turned off.
2. Random mode cannot be stored in the program mode.

Single Track Repeat Play
1. When the CD is playing, press the [↻] once.
2. The ↻ icon will be flashing in the clock display. The track currently playing will be played over and over until the [■] is pressed.

27

---

3. To cancel the repeat-one mode during playback, press the [↻] twice until the ↻ icon goes out. Normal play will be continued from that point.

All Tracks Repeat Play
1. Press the [↻] twice.
2. The ↻ icon will be show steadily in the clock display. All the tracks on the compact disc will be played in order and start over again until the [■] is pressed.
3. To cancel the repeat-all mode during playback, press the [↻] once until the ↻ icon turns off. Normal play will be continued from that point.
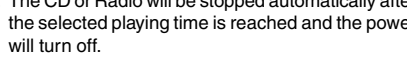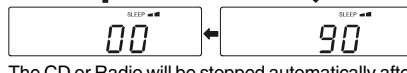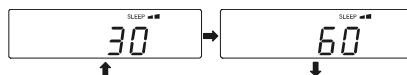4. To begin all tracks repeat play in the stop mode or pause mode, press the [↻] twice, then press the [▶/ Ⅱ].
NOTE: The repeat mode will be canceled when the CD Door is opened or when the power is turned off.

Sleep Function
1. When playing a CD or listening to the Radio, press [SLEEP ON/OFF] and the clock display will show the 'SLEEP ◢◢' icon.
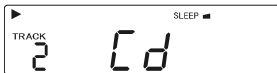

2. Press the [SLEEP ON/OFF] repeatedly to select the desired playing time.
30 minutes → 60 minutes → 90 minutes → SLEEP OFF

3. The CD or Radio will be stopped automatically after the selected playing time is reached and the power will turn off.

28

4. If [SLEEP **LOUDNESS**] is pressed, the sound volume within the selected playing time will be decrease by 6dB. Press [SLEEP **LOUDNESS**] again to resume normal sound volume level. You can also press [Volume ▲] or [Volume ▼] to select a suitable volume level.

CUSTOMER INFORMATION

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier of US:DJTMT10BCID500**.** If requested, this number must be provided to the telephone company.

The applicable jacks (i.e. RJ11C) for this equipment are provided in the packaging with each piece of approved equipment. The jacks are certified by Universal Service Order Codes (USOC).

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug are provided with this product. They are designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company.

If this equipment CID500 causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If you experience trouble with this equipment, disconnect it from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alter or repair any parts of device except specified.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

This equipment is hearing aid compatible.

NOTICE:
1. If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this (equipment ID if any) does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.
2. According to telephone company reports, AC electrical surges, typically resulting from lightning strikes, are very destructive to telephone equipment connected to AC power sources. To minimize damage from these types of surges, a surge arrestor is recommended.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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. Some cordless telephones operate at frequencies that may cause interference to nearby TV's and VCR's; to minimize or prevent such interference, the base of the cordless telephone should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the cordless telephone farther away from the TV or VCR will often reduce or eliminate the interference. 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 connected.
• Consult the dealer or an experienced radio TV technician for help.

In order to ensure compliance with the Class B FCC Limits, the telephone line cord / FM radio antenna / headphone or earphone cord must be installed at least 2 inches away from the enclosure of this unit.

ADDITIONAL INFORMATION
A. When your CONAIRPHONE™ is not in use make sure the handset is engaged into the base unit.
B. Avoid rough handling, areas with excessive moisture heavy dust or extreme temperature.
C. To clean, use mild detergent and slightly damp cloth, never use strong solvents or abrasives.
D. Connecting this telephone to a coin operated telephone or a party line is prohibited by law.
E. If it is determined that your telephone is malfunctioning, the FCC requires that it be disconnected from the modular outlet until the problem has been corrected.

SERVICE

According to FCC regulations, this equipment, which has been certified and registered by the FCC, may only be repaired by authorized persons. If repairs or adjustments are made by an unauthorized person, the FCC certification may be voided. Should you encounter any problems, please call the Conairphone™ toll-free Customer Hotline for assistance:
1-800-366-0937, Monday - Friday between the hours of 8:30 am - 9:00 pm and Saturday 8:30 am - 12:30 pm (EST).

You can also visit our website at **www.conairphone.com**

FOR IN-WARRANTY SERVICE:
Package your complete unit (including all adapters, line cords, and other accessories) and ship the unit postage prepaid* and insured (for your protection) to:

CONAIRPHONE™
DEPT.: In Warranty Repair
7475 North Glen Harbor Blvd., Glendale, AZ 85307

Be sure to include your return address, proof of purchase, a daytime phone number, $9.50 for postage and handling*, and a brief explanation of your difficulties.