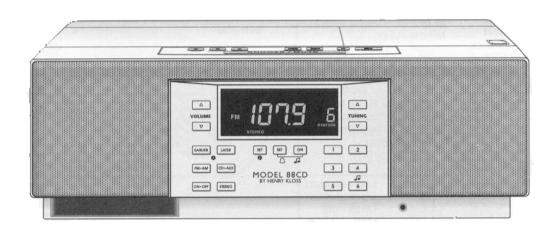
# SOUNDWORKS

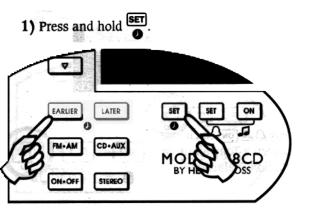


# Model 88CD Owner's Manual

Quick Reference Guide on Pages 18 and 19

# **Time and Alarm Set Quick Instructions**

### To Set The Current Time



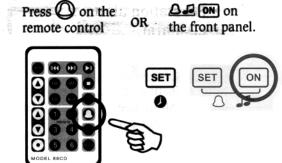
2) Adjust EARLIER or LATER. Hold down for rapid time change.

Note: You only use to set the current time. Do not use it when adjusting an alarm time.

### Alarm Activation

(Alarm setting starts on page 2)

1) To activate an alarm:



2) The words ALARM 1 or ALARM 2 appear to indicate activation.



# Alarm Settings

- Alarm Activation Time
- A Beeping Tone Alarm
- 🎜 Radio/CD alarm

# For Radio/CD alarm:

- AM station alarm
- FM station alarm
- CD alarm
- Alarm volume

Note: Adjusting an alarm's settings does not affect activation (explained on the previous page).

# Adjusting the Alarm Setting

1) Press OF SET once.



SET and ALARM 1 blink.



2) Press OF to choose between a Tone alarm or a Radio/CD alarm.



**\( \)** indicates the beeping Tone alarm.

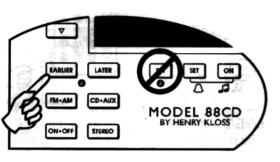


Indicates a Radio/CD alarm.



Note: You have 15 seconds after each adjustment before the settings are stored.

3) Adjust the alarm time with EARLIER or LATER. Press and hold for rapid time changes.

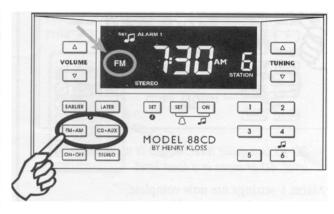


4) If you chose the Tone alarm and adjusted the activation time, you're done.

Exit alarm adjustment mode by pressing

OP SET until SET disappears or just wait 15 seconds.

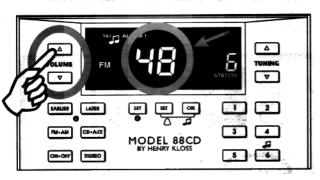
5) For a Radio/CD alarm, press [M-AM] to select which radio band you want, or CD-AUX to select CD alarm.



For radio alarm, the station played is stored in Preset 6.

There must be a CD inside and the lid closed to select CD alarm.

6) The display alternates between the alarm time and the alarm volume. At any time, press volume ▲ or volume ▼ to adjust the alarm volume.



20-40 is a quiet level, 40-60 is an average level. 60 or more is a loud level.

- 7) Alarm 1 settings are now complete.

  To store the settings quickly, press

  A SET until SET disappears.
- 8) To adjust Alarm 2, press until both set and ALARM 2 blink. Repeat steps 1 through 6.
- 9) Store the settings by pressing A set until set disappears.

# Alarm Snooze and Cancelling

Snooze: When an alarm activates,  $\triangle$  or  $\square$  blinks. Press SNOOZE/MUTE on the radio or SNOOZE on the remote control for a 9 minute alarm delay.

SNOOZE / MUTE



Alarm cancel: To cancel the alarm for a day, press

on on the front panel or on the remote control.





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### Introduction

Congratulations! You're about to enjoy the best ultra-compact music system available. Because of its three-speaker system (including a powerful bass speaker), the Model 88CD has all the benefits of a traditional component audio system (great fidelity, strong low frequencies, a CD player, selectable inputs), yet it fits into any room, no matter what size. Besides its life-like sound, the Model 88CD also has conveniences never found in component audio systems.

First, there's full wakeup capability. You can set two different wakeup times and either one can wake you to radio, CD or the more emphatic Tone alarm. The display features automatic dimming. It's bright in sunlit rooms but unobtrusive in dark rooms. Finally, there's an exclusive Mixing Input/Record Output minijack. With it, you can record the audio signal from the Model 88CD. Alternately, you can use it to mix the audio from a personal computer with the Model 88CD's selected source.

The full featured remote lets you control all the main features of the radio.

# **Unpacking the Carton**

Carefully unpack the Model 88CD. Check to be sure you have the remote control. Inspect the Model 88CD and all the parts for any signs of shipping damage. Notify the store where you purchased the Model 88CD immediately if you think anything is damaged.

Save the carton and all the packing material. It will come in handy should you ever transport the Model 88CD. The unit should be shipped only in the complete original packing material. Shipping the Model 88CD in any other packaging could result in damage to the unit that is not covered by the warranty.

# Parts Included



The Model 88CD



Remote control with battery installed

# Installing an Alarm Backup Battery (Optional)

If a nine-volt battery is installed in this compartment and there is a power failure, the Model 88 CD will play its Tone alarm at either Alarm wakeup time, which ever occurs first. The tone alarm will sound even if the alarm was set to Wake To Music.

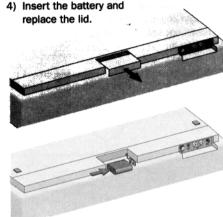
### Notes:

 A) Only the Tone Alarm function will operate during a power failure.

B) The 9-volt battery only provides an emergency Tone Alarm. If you do not need the convenience of an audible wakeup alarm during a power failure, you do not need to install this battery. A separate internal battery maintains the Model 88CD's time setting. This battery is not user-accesible.

### To Install the Battery:

- Invert the Model 88CD onto a clean, soft cloth making sure the CD door is secure.
- Locate and slide out the battery compartment lid.
- Match battery terminals to the clip and attach the battery.



### Alarm Backup Battery Life

The 9-volt battery will last for no more than 48 hours during a power failure or while the Model 88CD is unplugged. Remove the battery if the Model 88CD will be disconnected from an AC power source for over an hour.

# Replacing the Remote Control Battery

The remote control comes with a battery installed. It should last up to two years.

### To replace this battery when necessary:

- Locate the battery release on the back of the remote control. Using the tip of a ballpoint pen, the end of a paper clip or similar device, push the release sideways.
- 2) Slide out the battery holder.

Replace the battery with a CR 2032 lithium battery with the + symbol facing up, and reinstall the battery/holder. This 3V battery is commonly available at stores selling watch or calculator batteries



# Positioning Your Model 88CD

The Model 88CD's high-performance speaker system performs well when used on any flat surface. To take full advantage of the Model 88CD's room-filling sound, position it across the room from your preferred listening position.



# **Notes About Placement**

- When the CD door is open, the Model 88CD requires 10<sup>1</sup>/2" of vertical shelf space.
- Metal shelving or cabinets may affect FM reception.
- Do not place the Model 88CD where it might get wet, such as near a kitchen sink or wash basin.
- The Model 88CD is not magnetically shielded. It may be necessary to place it at least 18 inches from computer monitors or televisions that have cathode-ray tubes.

# Connect The AC Power Cord

Whenever the AC power is plugged in, the Model 88CD enters its Off state.

Since the power cord is also the FM antenna, be sure to remove the packing strap around the power cord. A coiled or compacted power cord could cause poor FM reception. Extend the power cord as much as possible for best FM reception.

Although it is normally not necessary, an external FM antenna may be connected to the Model 88CD to improve reception.

See "Connecting an FM antenna" on page 7.

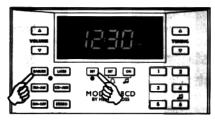
# **Connecting Other Components**

You may wish to connect other audio sources, such as a cassette player, TV audio output or the sound output of a home computer, to the Model 88CD at this time See "Connecting Other Audio Sources" on the following page.

# **Setting the Current Time**

The current time is adjustable with the Model 88CD On or Off. The current time setting of the Model 88CD may only be adjusted from the front panel.

Press and hold the clock ( SET) button, then press the (EARLIER) or (LATER) buttons to correct the time setting. The current time setting is adjustable only while holding down (SET).



# **Other Setup Options**

You may skip this page if you don't want to connect external sound sources, special antennas or if you don't need the special display features.

### 12 Hour or 24 Hour Time Display

The Model 88CD normally displays 12 hour time. It will also display time in Military or International time (24 hour time).

To have the Model 88CD display switch between the two time display modes:

 Press the EARLIER and LATER buttons at the same time when the unit is Off. The display will show IZhr or ZHhr to confirm the change.

### **Display Off Feature**

Normally, the Model 88CD displays the current time at a low light level in a dark room. If you are bothered by a continuous display, use the "Display Off" mode. In this mode, the display will only illuminate in response to a button press (any button on the front panel, top panel or remote control). The display will stay illuminated for 10 seconds and then turn off. Even when the Model 88CD is turned off, pressing an otherwise "dead" button (the (\$NOOZE) bar on the top for instance) will show the time for 10 seconds.

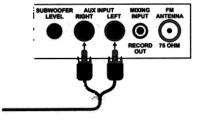
To switch between the "Display On" and "Display Off modes:

 Press the INFO and REPEAT buttons at the same time when the unit is Off. The display will show dor or doff to confirm the change.

# Connecting Other Components

### **AUX input**

The Model 88CD features a selectable AUX input (two RCA-type jacks; one for the right channel, one for the left channel). Use this input to hear external audio sources through your Model 88CD, like a tape, MiniDisc, or DAT player or TV sound. A chart on page 15 shows which connecting cables will be necessary.



### Mixing Input

The Model 88CD also features a constant-level mixing input (a 3.5 mm stereo minijack). Connecting a personal computer (or other audio source) to this input allows you to mix its alert signals or output with the Model 88CD's selected audio source.

This external audio source should have its own output level adjustment. A chart on page 15 shows which connecting cables will be necessary.

### **Record Out Capability**

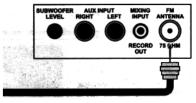
The same stereo minijack used as the Mixing Input can also serve as a Record Out signal source. Connect any low level, unamplified audio recording device to this jack. The selected source of the Model 88CD will be

available at a constant level (not affected by the Model 88CD volume setting). A chart on page 15 shows which connecting cables will be necessary. **Note:** The Mixing Input/Record Output minijack can only be used for one of these functions at a time.

### Connecting A Separate FM Antenna

The Model 88CD has an "F"-style connector jack. Use it to connect an external FM antenna. Some cable TV lines can also provide good FM signals.

▲ Note: Please read "Outdoor Antenna Grounding", page 3, item 14 for information about external antenna safety.



### Headphones

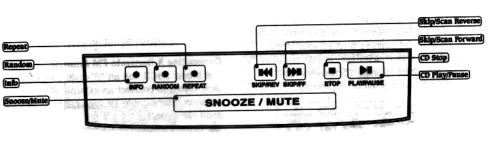
Use the 3.5 mm stereo minijack on the front panel for private headphone listening. If your headphones have the larger 1/4"-style plug, use a 1/4"-to-3.5 mm

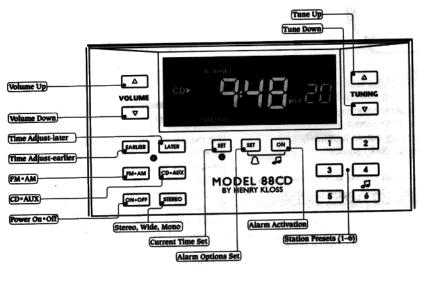
miniplug adapter.
The volume level
of your headphones may be
different from the

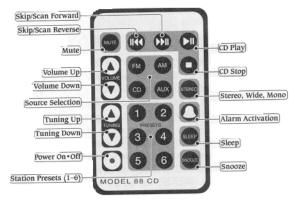


Model 88CD internal speakers, so be sure to reduce the volume level before inserting or removing the headphone plug. When headphones are connected, the internal speakers are shut off.

# **Model 88CD Controls**







# **Controls**

On/Off



Press either the ONOFF button on the front panel or the Dutton on the remote control to turn the Model 88CD ON. The Model 88CD will select the last source in use (FM, AM, CD, AUX).

Pressing either button while the Model 88CD is ON returns it to OFF. This also cancels CD play, Mute mode and the Sleep Delay timer.

### Front Panel Source Selection



Pressing either source button while the Model 88CD is OFF will turn the Model 88CD ON. The FM-AM button will select the radio band that was last used. The CD-AUX button will select the last source used.

While the Model 88CD is ON, selecting either source button will cycle the Model 88CD between that button's two sources.

### Remote Control Source Selection

Pressing any of the four source buttons when the Model 88CD is OFF will turn it ON and select the corresponding source.

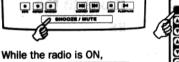
While the Model 88CD is ON, you may switch to a different source by pressing its corresponding button

### **Adjusting Volume Output**



Adjust the volume by pressing **VOLUME**  $\bigcirc$  or **VOLUME**  $\bigcirc$ .

### **Mute Functions**



pressing the **SNOOZE/MUTE**bar or the remote control's

MUTE button will silence the radio's output and MUTE will appear on the display. The Model 88CD will remain muted until either the SNOOZE/MUTE bar or the remote control's MUTE button is pressed again. Turning the Model 88CD OFF and then ON will also cancel muting.

Note: Muting can only be engaged during normal play (On or Sleep Delay). During Wake to Music or Wake To Tone alarms, pressing the <a href="mailto:snooze/mute">snooze/mute</a>) bar or the remote control's <a href="mailto:snooze">snooze</a>) or <a href="mailto:snooze" feature.

### Sleep Delay Timers

000

000

000

00 m c

Engage the sleep delay timer from the remote control at any time (with the Model 88CD ON or OFF) by pressing the (SLEEP) button. One, two or three quick presses of the (SLEEP) button provides 30



minutes, 60 minutes or 90 minutes of music before the Model 88CD automatically turns OFF. The display will show **SLEEP DELAY** while sleep delay is in effect. A fourth press will deactivate the Sleep Delay function.

### Front Panel Sleep Delay Operation

You can also engage the Sleep Delay function from the Model 88CD's front panel (ON/OFF)



button. While the Model 88CD is Off, two, three or four quick presses of the **(ON/OFF)** button will provide 30 minutes, 60 minutes or 90 minutes of sleep delay time, respectively. An additional press will turn off the Model 88CD.

# **FM and AM Band Controls**



### **Radio Station Seek Tuning**

Select the desired tuning band. Press either the TUNING (a) or TUNING (b) button until the Model 88CD sounds a beep. The Model 88CD tuner will automatically move up or down the radio band and stop at the next strong station.

### **Manual Station Tuning**

Press and hold either the **TUNING** or **TUNING** button until you approach the desired station frequency. Release and quickly tap the tuning buttons until the desired station is reached.

# Improving Radio Reception

The Model 88CD receives FM radio signals via its AC cord. Extend and reposition the AC cord for



It is also possible to connect an external FM antenna to improve the reception of very weak FM signals (see Connecting A Separate FM Antenna, page 7).

The Model 88CD receives AM radio signals with an internal antenna. The highest signal strength for a weak AM radio station can be achieved by rotating the Model 88CD around its center.



# Assigning Stations to the Preset Buttons

### Wake Up Stations

PRESET (a) is used as the AM or FM Wakeup station (signified by the J symbol above it). Assign your preferred AM and FM Wakeup stations to this preset button.

### FM preset assignments

 Select the FM band on the front panel or the remote control. Press the TUNING or TUNING buttons on the radio or the remote until you have selected a desired FM station. Press and hold a PRESET (1) - (6) for approximately two seconds. A brief beep tone indicates the station is stored. The preset number will appear on the display above the word STATION. Repeat the process for the other five presets.

# AM preset assignments

Select the AM band. Repeat the previous procedure for up to six AM stations presets.

**Note:** It is possible to assign a station to more than one preset. Only the highest preset number will be shown on the display.

# **Preset Station Selection**

While the Model 88CD is set to either the FM or AM band, simply pressing any **PRESET** ① – ⑥ will select the corresponding station.

While the Model 88CD is OFF, pressing any of the PRESET buttons will turn on the Model 88CD, select whichever radio band was last in use (FM or AM), and play the station corresponding to that preset number.

# Station Frequency Display

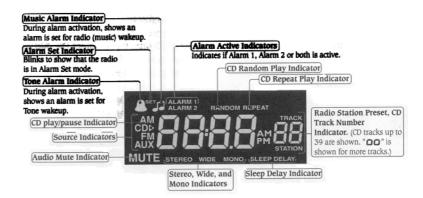
### Top Panel

When a radio station is first selected, the Model 88CD will display the station's frequency for ten seconds. The Model 88CD will then return to displaying the current time. If you wish to see the station's frequency at a later point, press the INFO button.

### **Remote Control**

Note the radio band in operation (AM or FM) and press that band's button (AM or FM). The display will show the station frequency for ten seconds.

# The Model 88CD Display



# Using the CD Player



central turntable and press the center of the CD until you feel it click into place.



Lower the lid and press the fingerpad to close.

When the lid is closed, the Model 88CD will check for a CD and display the number of tracks for five seconds.

Remove the CD by holding at the edges and pressing on the center spindle.

### **CD Source Selection**

The Model 88CD will automatically select the CD source when is pressed (top panel or remote control).

During CD play, if you select FM, AM or AUX, CD play pauses. Selecting the CD source or pressing CD play will return you to CD play.

# CD Information On The Display.

During CD play, the Model 88CD displays the CD source indicator and CD play indicator:

### CD▶

During CD pause, the CD play indicator will blink:



The CD track indicator shows the total number of CD tracks available when a CD is first inserted:



During CD play, the CD track indicator displays the track number:

5

Track numbers above 39 are represented by:

00

With the CD source selected, the Model 88CD will display the disc error symbol (see below) when either the door is closed or CD play is pressed with no disc inside, or if the CD in use has defect preventing continuous play.

d 15c

# **CD Functions**

(top panel or remote control)

PLAY/PAUSE |

Pressing (PLAY/PAUSE) with a CD inserted will select the CD source and start CD play.

Pressing (PLAY/PAUSE) with a CD playing will pause the CD. The Model 88CD will turn itself off 50 minutes after Pause is engaged if no other source is selected or if play is not resumed.

Stop CD 🔳

Pressing **stop** ends CD **play.** 

Track Selection and Track Scan

SKIP/REV

A brief press of the SKIP/REV (H4) button will skip back to the beginning of the track. Pressing SKIP/REV (H4) twice in quick succession will skip back to the beginning of the previous track. Press and hold SKIP/REV (H4) to hear a fast reverse scan of the CD's track. Fast scan stops at the beginning of the current track.

SKIP/FF

A brief press of the **SKIP/FF** button will skip to the beginning of the next track. Press and hold the **SKIP/FF** button to hear a fast scan of the current track.

# Top Panel CD Buttons

INFO ①

Pressing INFO during CD play displays the current track's elapsed playing time. A second press displays the CD's total elapsed playing time. A third press displays the CD's total remaining playing time. Pressing INFO a fourth time restores the display to the current time.

RANDOM PLAY

Press RANDOM • and the Model 88CD will play all tracks of a CD in random order and then stop. Press RANDOM • again or open the CD lid to cancel Random Play.

### Repeat Play

Press REPEAT • for repeated play of the CD.
Play will automatically stop after eight repeats.
Press REPEAT • again to cancel Repeat Play.
Opening the CD lid cancels Repeat Play.

Repeat and Random play features can be used at the same time. The Model 88CD randomly plays all the tracks on a CD, then starts a new random sequence play for up to eight full repeats of the CD. Random and Repeat modes are cancelled when the radio is turned off.

# Accessing CD Play Times From the Remote Control

Pressing **CD** on the remote control while a CD is playing duplicates the **(NFO)** button functions.

# Alarm Setup

The Model 88CD stores two different alarm times (Alarm 1 and Alarm 2). The two Alarm settings can be adjusted independently.

### Setting Alarm 1 Options

Pressing A. SET once allows you to adjust the options for Alarm 1. The SET indicator and the ALARM 1 indicator in the display blink.



While the **SET** indicators blink, you can adjust the following options for ALARM 1. You have 15 seconds after each adjustment to make further changes.

The Wakeup Time – Tone or Music
Press the (EARLIER) or (LATER) buttons until you
reach your desired wakeup time.

If you select Wake to Music, you can then select the following in any order: FM. AM or CD

Press (FM/AM) or (CD/AUX) until the correct source indicator lights. For FM or AM Wake To Music, PRESET (6) will play. AUX can not be used as the Wake To Music source.

### The Wakeup Volume

If you select Wake to Music during alarm setup, the display will alternate between showing the Wakeup Time setting and the Wakeup Volume setting. You can adjust the Wakup Volume at any time by pressing VOLUME Or VOLUME until you reach your preferred volume.

Volume 60-99 is fairly loud. Volume 30-60 is a moderate level. Volume 20-30 is fairly quiet.

### Setting Alarm 2 Options

Pressing A SET a second time while the SET indicator blinks lets you adjust the options for Alarm 2. The SET indicator continues to blink and the ALARM 2 indicator lights up.



You adjust the settings for ALARM 2 in the same manner as ALARM 1.

### Confirming Your Alarm Settings

Pressing () (SET) a third time ends Alarm Set adjustment and stores the current settings. The Model 88CD also ends Alarm Set adjustment and stores the current Alarm settings if no change is made within 15 seconds. The SET symbol disappears to show Alarm Set adjustment period has ended.

### Alarm Set Notes

stops.

- Wake to CD starts at the beginning of the CD.
- Tone Wakeup lasts for 15 minutes and then
- AM or FM Wakeup lasts for 65 minutes and then stops.
- CD Wakeup lasts until the CD ends.
- A later Wakeup time supercedes a previous Wakeup activation. For example, if you set Alarm 1 to play FM music at 7:15 AM, and set Alarm 2 set to Tone wakeup at 7:45, Alarm 2 will end the FM music and play the Tone wakeup sound.

# **Alarm Activation**

Note: Before trying to activate an alarm, be sure the Alarm Set procedure is complete (the display's SET indicator is not blinking).

To activate Alarm 1, Alarm 2 or both alarms, press (ON) button or the remote control's (A) button. The Model 88CD can be On or Off.

Pressing the button once activates Alarm 1 and ALARM 1 lights up on the display. Alarm 1's Wakeup Time and Wakeup Type will be displayed for fifteen seconds.



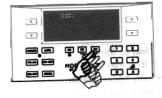


Pressing the AR ON button or the remote control's ( a second time activates Alarm 2. ALARM 2 lights up on the display. Alarm 2's Wakeup time and Wakeup Type are displayed for fifteen seconds.





Pressing the (ON) button or the remote control's (1) button a third time will activate both alarms. ALARM 1 and ALARM 2 light up on the display but no alarm information will be displayed.





Pressing the O. ON button or the remote control's (A) button a fourth time de-activates both ALARM 1 and ALARM 2 and both indicators disappear (not shown).

### Wakeup Mode

When the Tone or Wake To Music alarm activates, the ALARM 1 or ALARM 2 indicators will blink. This shows the Model 88CD is in Wakeup mode.

Once a Wake To Music alarm activates, most controls of the radio are functional. You can change the volume, station, CD track or source. Sleep Delay and Mute will not function while an alarm indicator blinks 🛆 or 🎜 .

# **Turning the Alarms Off**

To stop Wakeup mode for that day: Press (ON+OFF) on the radio or ( ) on the remote control. This also turns the radio OFF. The alarm(s) remain activated and will function the next day.

### SNOOZE

Silence the Alarm Tone or Wakeup Music for 8 more minutes by:

Pressing the (SNOOZE/MUTE) bar on the radio or (SNOOZE) or (MUTE) on the remote control.

# Other Options

During a Tone Wakeup, one press of the OF button on the front panel or the remote control \( \mathbb{O} \) button silences the alarm. The \( \mathbb{O} \) indicator will disappear and ALARM 1 or ALARM 2 indicators will stop blinking.

During Wake To Music, one press of the DA (SET) button on the front panel or the remote control \(\Omega\) button will cancel Wakeup operation. ALARM 1 or ALARM 2 and the J will stop blinking. The radio will continue to play in its normal ON operation. The alarm functions remain activated and will function the next day.

### Care of the Model 88CD

- Unplug the Model 88CD before cleaning.
- Never touch the compact disc player lens.
   Should the lens require cleaning, use a camera lens blower brush or a compressed air can. If the lens cannot be cleaned this way, refer the unit to a qualified service person.
- Do not immerse the Model 88CD in water.
- The Model 88CD can be cleaned with a soft cloth dampened with water. Do not use solvents, chemicals or solutions containing abrasives, alcohol, or ammonia. Do not spray water directly on the unit. Lightly spray the cloth damp, wipe the unit clean, and let it dry.
- If liquids should spill into the Model 88CD, immediately unplug the unit and have it checked by a qualified service person before next use.
- If necessary, you may use a soft brush vacuum attachment to clean the surfaces and grille.

# Warranty

To the original purchaser, Cambridge SoundWorks, Inc. will warrant the Model 88CD to be free from defects in material and workmanship for a period of one (1) year from date of purchase. With respect to defects, Cambridge SoundWorks will, at its option, replace the product or repair the defect in the product with no charge to the original purchaser for parts or labor.

This warranty does not extend to any defect, malfunction or failure caused by misuse, abuse, accident, faulty hookup, defective associated equipment or use of the Model 88CD with equipment for which it is not intended.

This warranty is valid only when the Model 88CD is returned to Cambridge SoundWorks. Call for a Return Authorization Number for the unit and return it to the accompanying address, freight prepaid, together with a copy of the original sales slip to establish warranty status. Please do not return the Model 88CD, or any of its parts, to Cambridge SoundWorks without prior authorization.

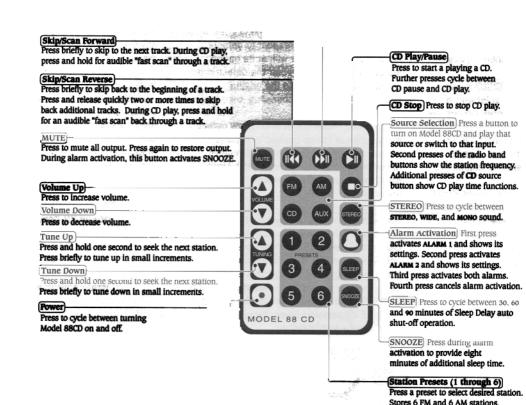
This the sole and expressed warranty. This warranty is in lieu of all other warranties, expressed or implied, of merchantability, fitness for purpose or otherwise. In no event shall Cambridge SoundWorks be liable for incidental or consequential damages or have any liability with respect to defects other than the obligations set forth above.

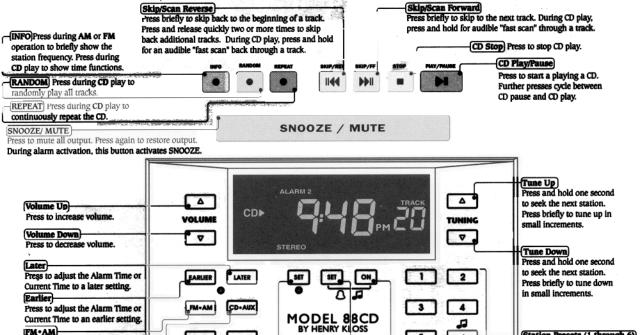
To ensure warranty coverage, it is incumbent upon the original purchaser to inform Cambridge SoundWorks or any of its Authorized Service Agencies of the defect within the warranty period. The only acceptable method of establishing warranty status is a copy of the original proof of purchase indicating customer's name and purchase date.

For warranty information contact:

Model 88 Department 311 Needham St. Newton, MA 02464-1507 (877) 987-4434 (in USA) or (617) 332-5936

# **Quick Reference Operation Information**





ON-OFF

First press turns on Model 88CD

used. Additional presses while on

First press turns on Model 88CD and

presses cycle between AM and FM.

selects the CD player. Additional

and selects the radio band last

cycle between radio bands.

CD+AUX

STEREO

STEREO Press to

and mono sound.

buttons.

cycle between

STEREO, WIDE.

ON/OFF Press to turn on

the Model 88CD, Further

between 30, 60, and 90

minute Sleep Delay mode.

quick presses cycle

Station Presets (1 through 6) Press a preset briefly to select desired station. Press and hold a preset 2 seconds to store current Current Time Set Alarm Activation Press and hold to First press activates Alarm 1 station, 6 FM and 6 AM stations and shows its settings. Second are independently stored. adjust current time via Earlier and Later press activates Alarm 2 and Preset 6 is used for the AM or shows its settings. Third press FM wakeup station when a activates both Alarms. Fourth radio alarm is activated. press cancels alarm activation. Alarm Settings Adjustment rirst press enables adjustment of Alarm 1 settings. Second

stores settings.

press enables adjustment of

Alarm 2 seettings. Third press

or fifteen seconds of inactivity