IHT3817DT
INSTRUCTION MANUAL

Contents

Warnings and Precautions

TO PREVENT FIRE OR SHOCK HAZARDS, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.

This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

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

To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service personnel.

CAUTION: FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, ONLY REPLACE T1.6L/250V FUSE WITH EQUIVALENT TYPE AND VOLTAGE.

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.

WARNING: Danger of explosion if the remote control's batteries are incorrectly installed. Replace only with the same or equivalent battery.

WARNING: Use of this unit near fluorescent lighting may cause interference regarding use of the remote. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.

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 connected.
• Consult the dealer or an experienced radio/TV technician for help.

Important Safety Instructions

1. Read these instructions. All the safety and operating instruction should be read before the product is operated.

2. **Keep these instructions**. The safety and operating instruction should be retained for future reference.

3. **Heed all warnings**. All warning on the product and in the operating instructions should be adhered to.

4. Follow all instructions. All operating and use instructions should be followed.

5. **Water and Moisture:** 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, and the like. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.

6. Cleaning: Clean only with a dry cloth. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners.

7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface.

8. Heat: Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9. **Grounding or Polarization:** 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. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

10. **Power-Cord Protection:** 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. **Accessories:** Only use attachments/accessories specified by the manufacturer. Do not place this product on an unstable cart, stand tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.

12. A product and cart combination should be moved with care. Use only with the 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

S3125A

13. Lightning: Unplug this apparatus and disconnect the antenna or cable system during lightning storms or when unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.

14. Servicing: Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards . Refer all servicing to qualified service personnel.

15. Power Sources: Only connect to the type of house-hold power supply as indicated in the operating instructions and rating label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instruction.

16. Overloading: Do not overload wall outlets or extension cords as this can result in a risk of fire or electric shock.

17. Object and Liquid Entry: Never push objects of any kind or spill liquid into this product through openings as this could result in a risk of fire or electric shock.

18. Replacement Parts and Safety Check: When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer. Ask the service technician to perform safety checks to ensure proper operation to avoid possible fire, electric shock, or other hazards.

19. Outdoor Antenna Grounding: If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna connection to grounding electrodes, and requirements for the grounding electrode.
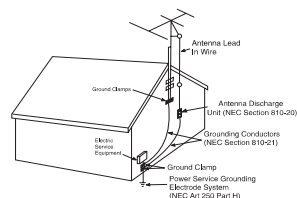
20. Wall or Ceiling Mounting: The product should be mounted to a wall or ceiling only as recommended by the manufacturer.

21. Where the AC plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

22. Ventilation: Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

23. Protective Attachment Plug: The product is equipped with an attachment plug having overload protection. This is a safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.

24. Power Lines: An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

In the Box

- IHT3817DT - Bar Speaker
- Brackets for iPod
- AM and FM Antenna
- RCA - 3.5mm Cable
- S-Video Cable
- USB Cable
- Wall Mount Brackets (2) & Screws (14)
- Wall Mount Spacers (8)
- Documentation
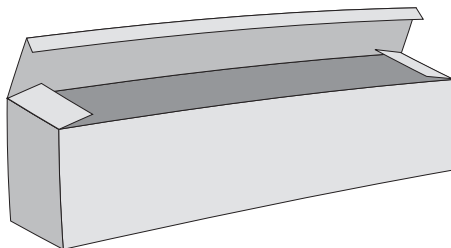
Features

- Certified iPod Connector installed for iPod docking.
- Recharge Circuit for iPod/mini/nano/photo/video/touch
- Includes Brackets to fit iPod players.
- Controls connected iPod players
- Electronic Volume Control
- Lighted Buttons
- Wall-Mountable (Mounting Hardware Included)
- 2.1 Channel Speaker System
- Magnetically Shielded Full-Range Stereo Speakers
- Digital Tune AM/FM Stereo Radio

- 2 Aux-In jacks for other Audio Players, Cable Included
- USB Jack for PC Communication, USB Cord, Included
- 4 x AV Input Jacks; 2 x RCA, 2x S-Video, + RCA Audio Input
- Full-Feature Remote Control operates docked iPod. Uses 2-"AAA" Batters
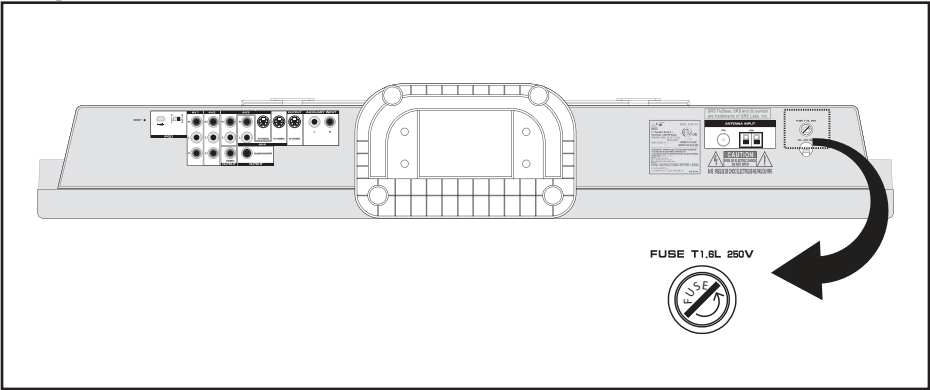- AC: Built-IN AC Cord, ETL/CETL Listed

Powering the Unit

Bar Speaker - Bottom View

120V ~ 60Hz
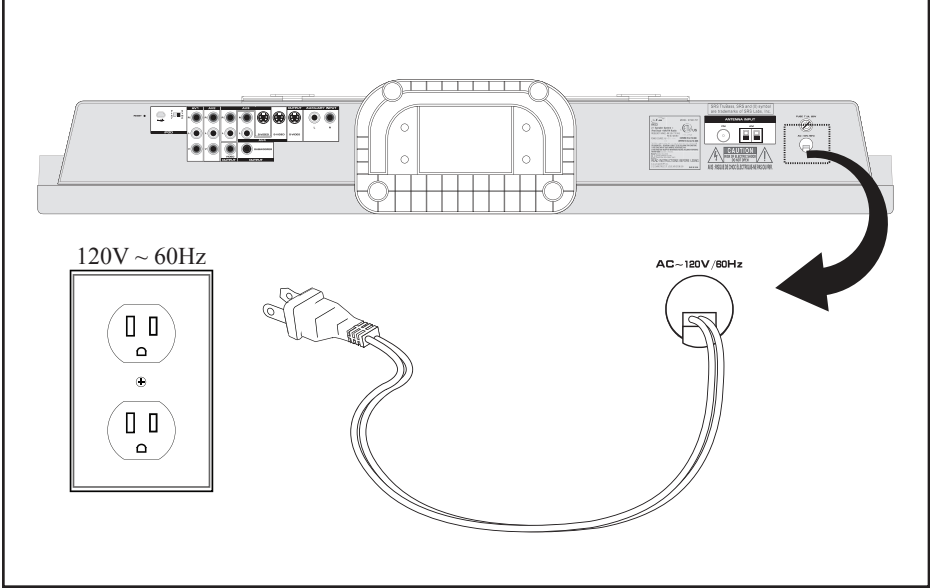
AC~120V/60Hz

Plug the attached AC Cord into a standard outlet (120V ~ 60Hz) to power the unit.

Bar Speaker - Bottom View

FUSE T1.6L 250V

If the unit does not turn on, try replacing the fuse. A standard T1.6L 250V Fuse can be purchased from most local hardware/electronic stores.

Docking an iPod

1. Locate the numbered *Bracket* that fits the iPod that will be docked.

   Each included Bracket has a number on it, indicating which iPod model that bracket is compatible with. See the separate bracket chart page to identify which bracket is needed.

2. Press the **Eject Button** to open the **Motorized Dock for iPod.**

3. Snap the *Bracket* into place over the iPod connector in the **Motorized Dock for iPod**.

   All Brackets will only fit one way onto the Dock.

   When inserting an iPod nano (1st or 2nd Gen.), slide the Dock connection onto the Motorized so that it matches the opening on brackets 8 & 11.

4. Connect the iPod to the iPod connector inside the **Motorized Dock for iPod.**
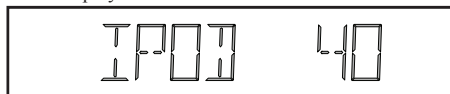
Bar Speaker - Top View
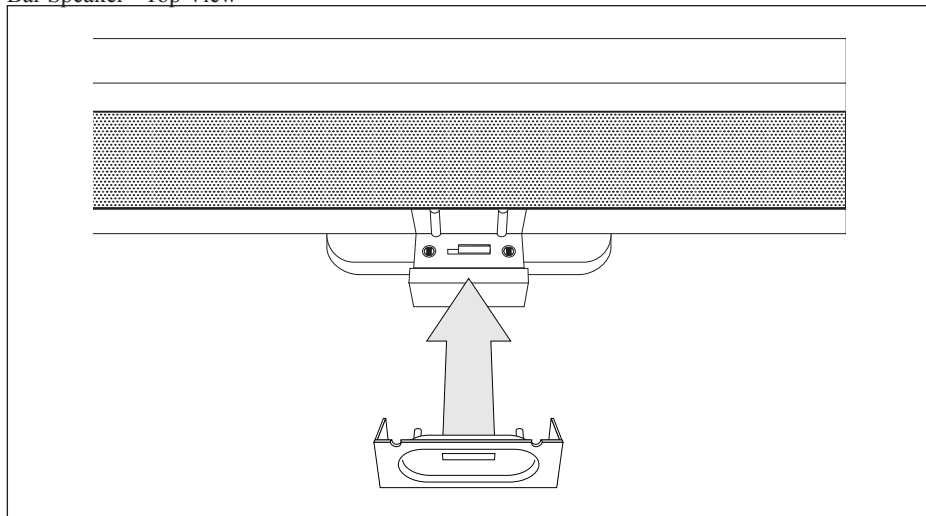
Playing an iPod

1. After the iPod is properly docked, press the **Power Button** to turn the unit on.

   The unit must be plugged into a standard 120V ~ 60Hz Outlet using the attached AC cord in order to power on.

2. Press the **Function Button** to switch the unit to *iPod Mode*.

3. Use the **Menu UP for iPod, Menu DN for iPod Buttons,** and **Select Button** on the remote to navigate through the iPod's menu and select a media file to play.

4. Press the **Play/Pause Button** to play or pause a selected media file.

5. Press the **Album Buttons** on the remote to cycle through the albums on the connected iPod.

6. Press the **Chapter Buttons** on the remote to cycle through the chapters on a connected iPod.

7. Press the **Playlist Buttons** on the remote to cycle through the playlists on a connected iPod.

8. Press the **Shuffle Button** on the remote to activate or deactivate the shuffle feature on the connected iPod.

9. Press the **Repeat Button** on the remote to activate or deactivate the repeat feature on the connected iPod. Press the **Repeat Button** multiple times in a row to switch between repeating a single media file or an entire album.
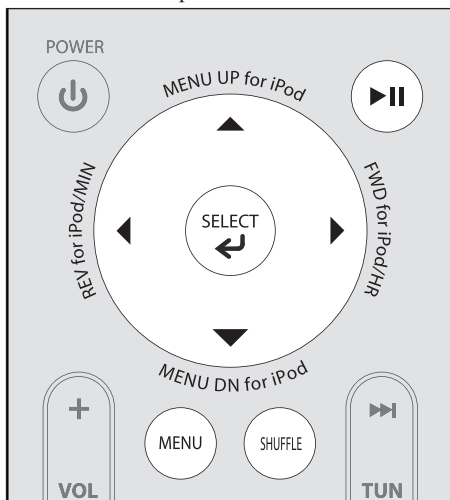
LCD Display

Bar Speaker - Side View
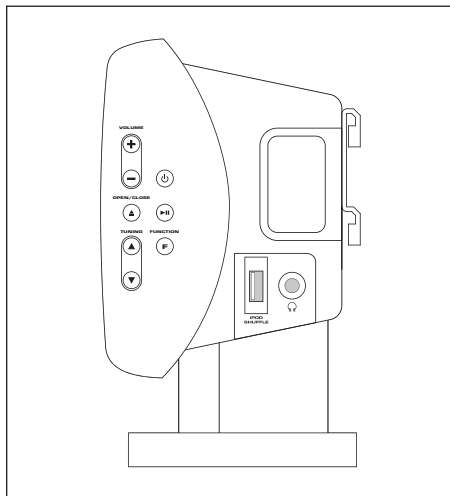
Remote - Close Up

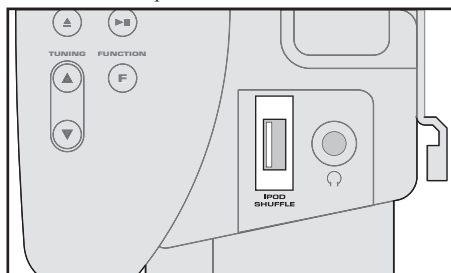## Connecting an iPod shuffle to the Unit

1. Press the **Power Button** to turn the unit on.

2. Press the **Function Button** to set the player to *iPod2 Mode*, as indicated by the **LCD Display**.

3. Power the iPod shuffle on, and plug an iPod shuffle into the **iPod Shuffle Port** (USB Connection).

   The connected iPod shuffle cannot be controlled using the unit or the remote. The controls on the iPod shuffle must be used to play, pause, skip, and search through the media files on the shuffle.
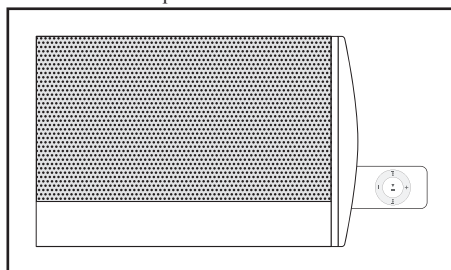
Side View - Bar Speaker


Front View - Bar Speaker

LCD Display

Connecting the Unit to Other Audio Devices

1. Use an *RCA-3.5mm Cable* (included) to connect an audio device to the **Auxiliary Input.**

2. Press the **Power Button** to turn the unit on.

3. Press the **Function Button** on the unit to set the player to *AUX Mode*, as indicated by the **LCD Display**.

   *The connected device cannot be controlled using the unit or the remote.*

LCD Display
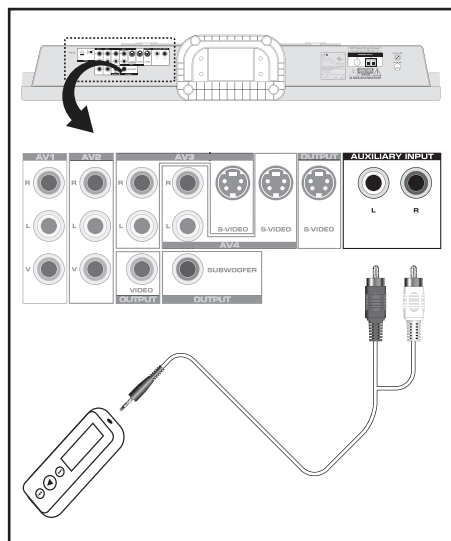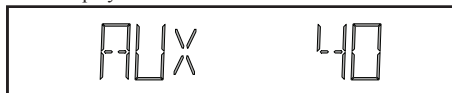
Setting the Clock

1. With the unit off, press the **Clock Button** on the remote.

2. When the time begins to blink on the **LCD Display**, press the **REV for iPod/MIN Button** on the remote to cycle up through the minute and press the **FWD for iPod/HR Button** to cycle up through the hour.

3. After the time is correctly adjusted, wait 9 seconds, and the clock will be set with the specified time.

LCD Display
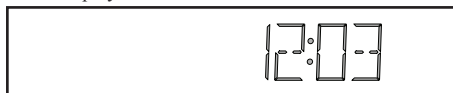
Remote - Close Up
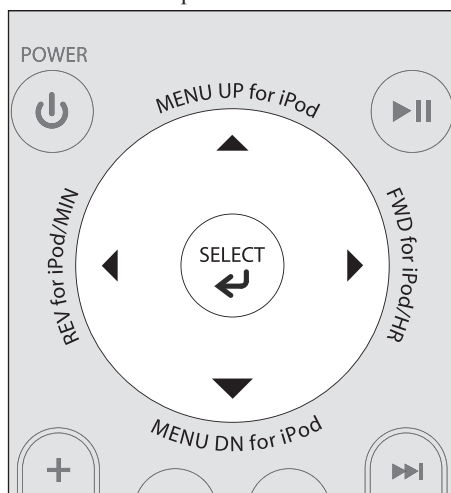
Setting the Timer

1. With the player off, press the **Timer Button** to cycle through the different timer options (*Timer ON*, *Timer OFF*, *ON*, and *OFF*).

2. At the "*Timer ON*" or "*Timer Off*" functions, indicated by "*ON*" or "*OFF*" followed by a time, press the **FWD for iPod/HR Button** to cycle up through the hour and press the **REV for iPod/MIN Button** to cycle up through the minute.

3. After the "*Timer On*" and/or "*Timer Off*" functions are set, press the **Timer Button** until the **LCD Display** reads "*ON*" by itself.

4. Wait for 5 seconds and the timer functions will be set with the specified time.

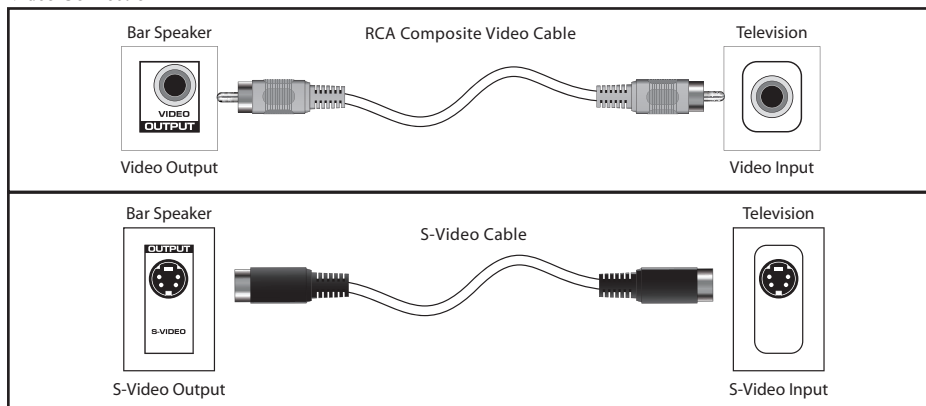LCD Display

Remote - Close Up

9
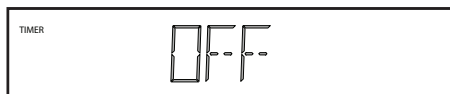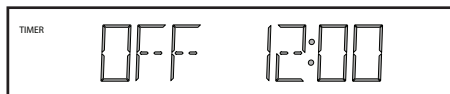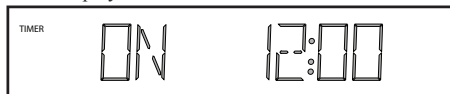
Connecting the Unit to a Television

Note: When connecting two products using an RCA Cable, match the colored ports with the same colored connection. (Red to Red, White to White, and Yellow to Yellow)

1. Connect an RCA composite video cable (not included) from the unit's **Video Output** to a video input (composite) on the TV. You can also connect the unit to a TV with an S-Video cable (included).

2. Connect an RCA L/R (left/right) audio cable (not included) from the unit's *R* and *L AV1, AV2, AV3,* or *AV4 Inputs* to the televisions *R* and *L Audio Outputs*.

3. To play video from an iPod on the connected television, press the **Function Button** to put the unit in *iPod Mode*, and change the video or photo *TV Out* setting on the iPod to *On*.

4. To play video from a Set-Top Box/DVD Player, connect an STB/DVD Player *(See page 11),* and press the **Function Button** to put the unit in *AV1, AV2, AV3, or AV4 Mode*

Video Connection

Audio Connection

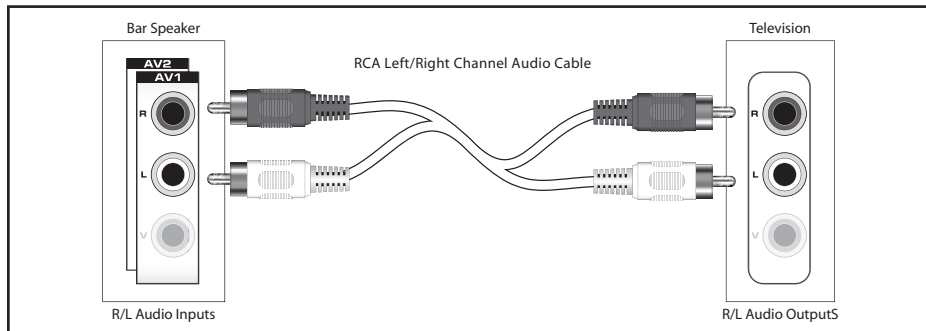# Connecting the Unit to a Set-Top Box/DVD Player

Note: When connecting two products using an RCA Cable, match the colored ports with the same colored connection. (Red to Red, White to White, and Yellow to Yellow)

1. Connect an RCA composite video cable (not included) from the unit's **Video Input** to a video output (composite) on the set-top box/DVD player. You can also connect the unit to a set-top box/DVD player with an S-Video cable (included).

2. Connect an RCA L/R (left/right) audio cable (not included) from the unit's *R* and *L AV1, AV2, AV3,* or *AV4 Inputs* to the set-top box/DVD player's *R* and *L Audio Outputs*.

3. After connecting the unit to a set-top box/DVD player, connect the unit to a television *(See page 10)*.

Audio & Video Connection
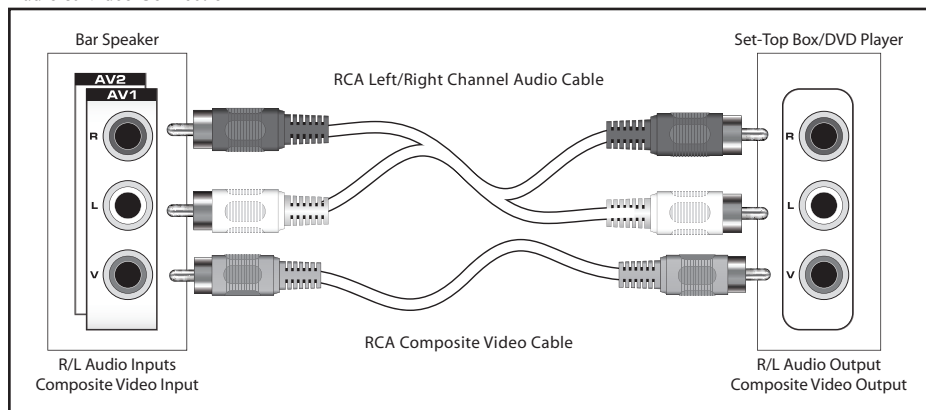
Audio & Video Connection
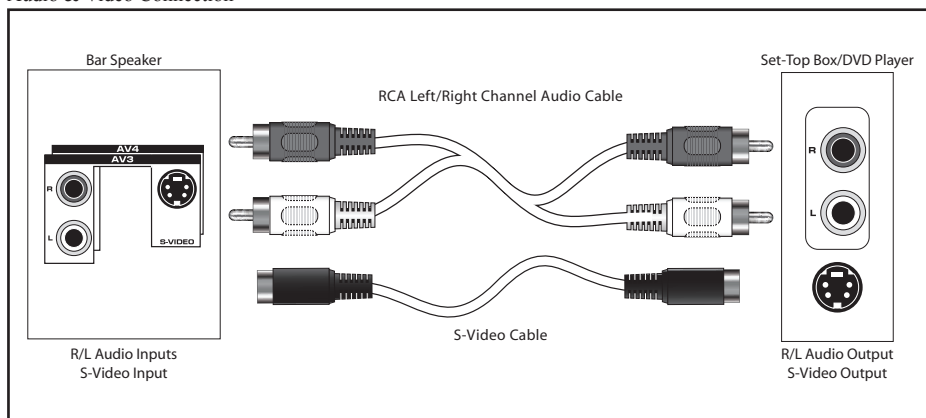
Connecting the Unit to a Computer

1. Plug the *USB Cable* (included) into the **Mini-USB** port on the unit. Plug the other end of the *USB Cable* into a standard size USB port on a computer.

2. Dock an iPod into the unit's **Motorized Dock for iPod**.

3. Press the **Power Button** to turn the unit on.

4. Press the **Function Button** to set the player to *iPod Mode*, as indicated by the **LCD Display**.

5. Adjust the **Sync/Play Switch** to **Play** to play an iPod through the unit.

6. Adjust the **Sync/Play Switch** to **Sync** to sync an iPod to the connected computer as if it were connected directly to the computer.

Computer Connection

Bottom of Unit

Computer
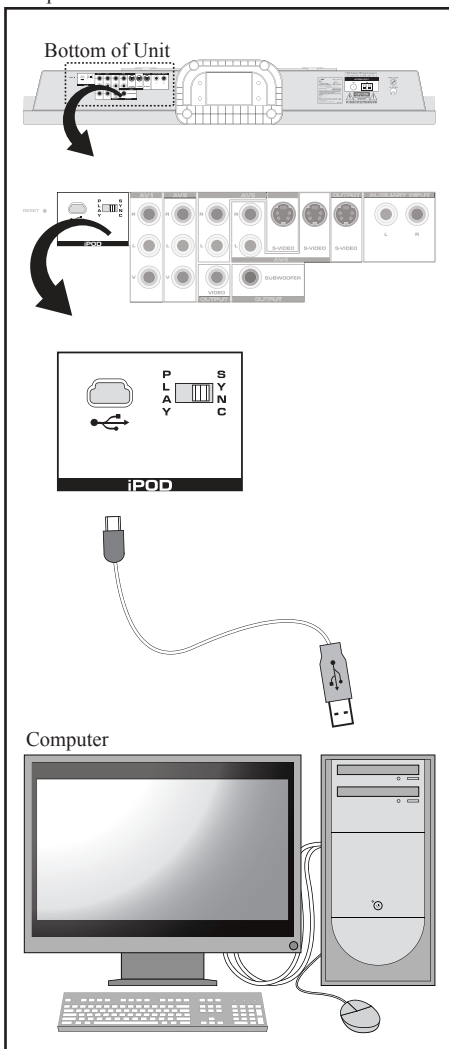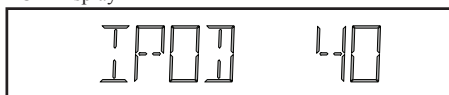
LCD Display

Tuning the Radio

1. Press the **Power Button** to turn the unit on.

2. Press the **Function Button** on the unit consecutively until the FM or AM radio mode is on.
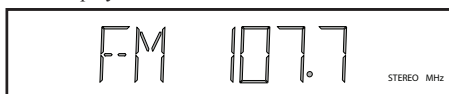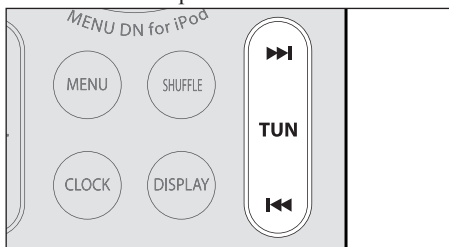
3. Use the **TUN Buttons** on the remote to tune the FM or AM radio to the desired station.

LCD Display

FM 107.7
STEREO   MHz

AM 990
KHz

Remote - Close Up

MENU DN for iPod

MENU   SHUFFLE

▶▶|

TUN

CLOCK   DISPLAY

|◀◀

Saving a Radio Station to the Unit's Memory

1. Press the **Power Button** to turn the unit on.

2. Press the **Function Button** consecutively until the FM or AM radio mode is on.

3. Tune to the desired station.

4. Using the remote, press the **MEM Button**.

5. Press the **FWD for iPod/HR and REV for iPod/MIN Buttons** to select a preset to save the current station under.

6. After the preset has been selected press the **MEM Button**. The current radio frequency is now saved to the selected preset.

7. To cycle through the saved radio stations, press the **Memory Buttons** on the remote.

LCD Display

P01 107.7
STEREO   MHz
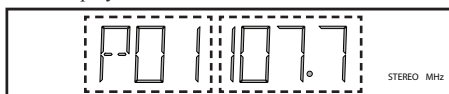
Preset # -----   -----Radio Station

Remote - Close Up

▲   ▲   ▲   ▲

▼   ▼   ▼   ▼

ALBUM   CHAPTER   MEMORY   PLAY LIST

FUNC   AUX   MEM   EQ

13
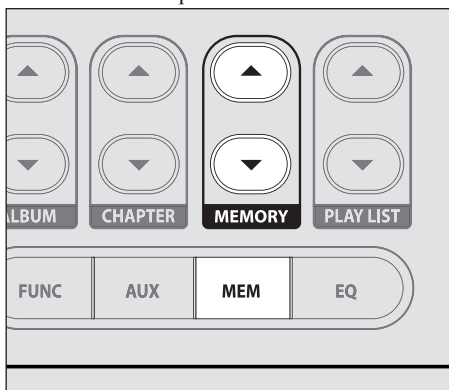
Mounting the Unit to a Wall

1. Use a Phillips-Head Screwdriver to remove the **Table Stand** by unscrewing the 4 black-colored screws on the underside of the stand.

    The Table Stand must be removed to mount the unit onto a wall.

Removing the Table Stand

Bottom

Phillips-Head Screwdriver

Front View - Without the Table Stand

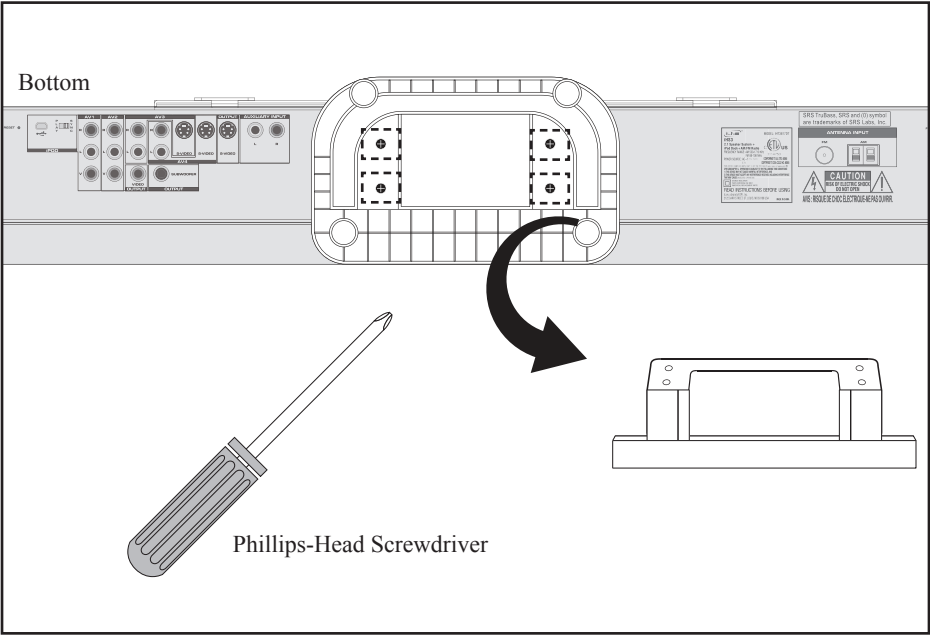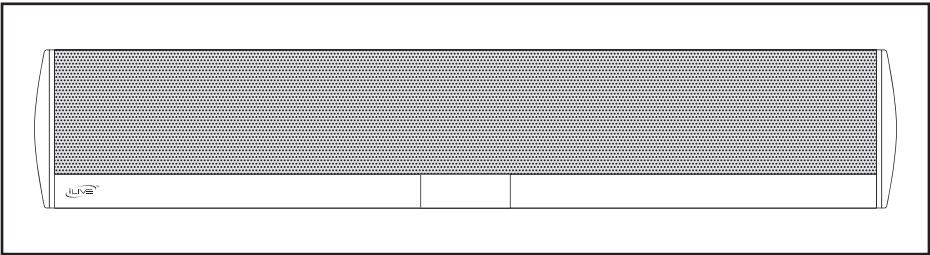## Mounting the Unit to a Wall

2. Decide whether or not to use spacers behind the wall mount brackets.

   The included spacers can be used in combination to adjust unit's distance from the wall in order to match a mounted Flat-Panel TV. The spacers are 1/4", 1/2", 3/4", 1". When using the 1/2", 3/4", or 1" spacers, longer screws must be purchased.

3. Locate 2 *studs* in the wall.

   Most houses have the studs spaced on 16 inch centers.

4. Screw the wall mount brackets into two parallel studs using three screws in each bracket.

5. Be sure that the wall mount brackets are level with each other.

6. Hang the unit onto the secured wall mount brackets.

   To ensure a reliable and sturdy installation, please consult a professional installer before mounting the unit to a wall.

Bracket Placement on Wall

Hanging the Unit

1

2

8

9

3

VOLUME

4

OPEN/CLOSE

5

TUNING   FUNCTION

6

7

10

IPOD
SHUFFLE

11

12
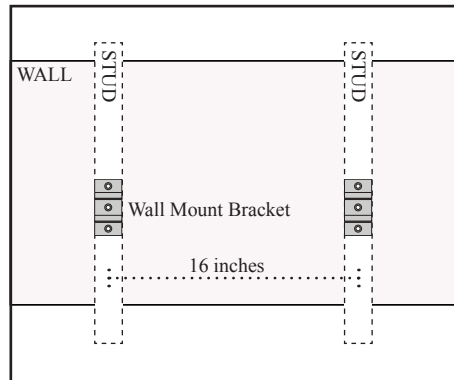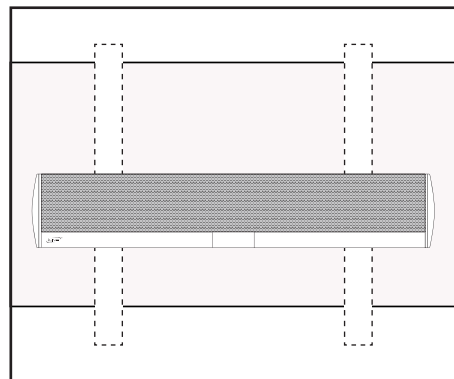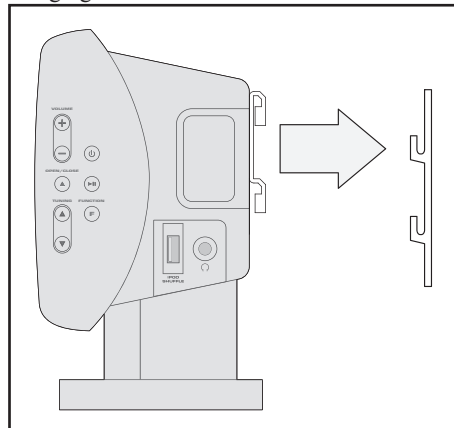
Control Definitions

1 Motorized Dock for iPod
Use the Motorized Dock for iPod to connect one of the nine compatible iPod models to the unit (*See "Docking an iPod" on page 6)*.

2 LCD Display
The LCD Display displays the unit's function/mode, time, and other information *(See "The Display" on page 23)*.

3 Power Button
Press the Power Button to turn the unit on or off.

4 Volume Buttons
Press the Volume Buttons to adjust the volume of the unit.

5 Open/Close Button
Press the Open/Close Button to open and close the Motorized Dock for iPod.

6 Tuning Buttons
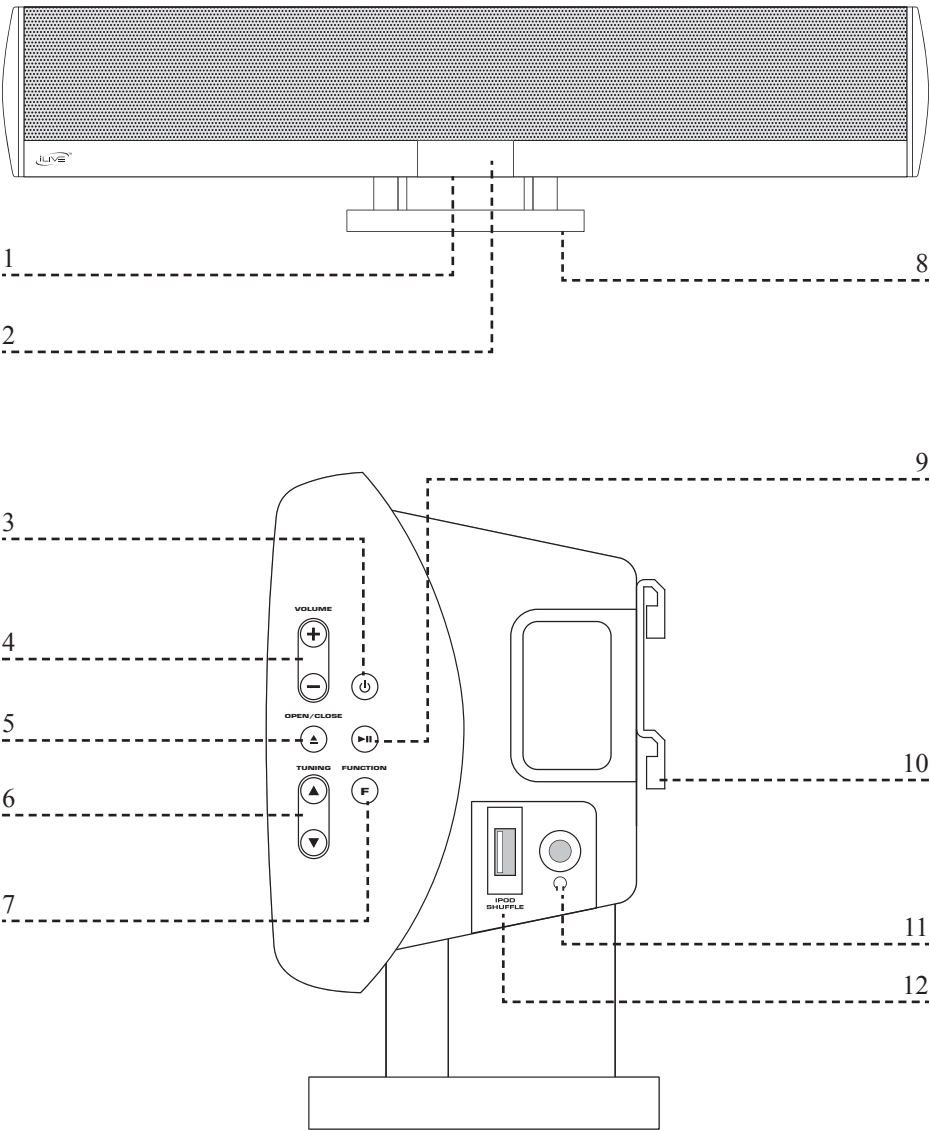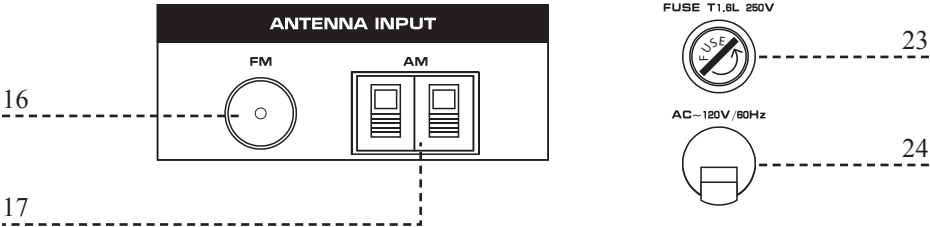Press the Tuning Buttons to adjust the AM or FM radio frequency.

7 Function Button
Press the Function Button to switch between *iPod Mode*, *AM/FM Radio Mode*, *AUX Mode*, *iPod 2 Mode*, *AV1 Mode*, *AV2 Mode*, *AV3 Mode*, or *AV4 Mode*.

8 Table Stand
The Table Stand can be removed from the unit, when mounting the unit onto a wall *(See "Mounting the Unit onto a Wall" on pages 14 and 15)*.

9 Play/Pause Button
Press the Play/Pause Button to play or pause an iPod.

10 Wall Mount
The Wall Mount plus the included Wall Mount Brackets allow the unit to be mounted onto a wall *(See "Mounting the Unit onto a Wall" on pages 14 and 15)*.

To ensure a reliable and sturdy installation, please consult a professional installer before mounting the unit to a wall.

11 Headphone Jack
Use the Headphone Jack to plug in a set of headphones or earbuds *(not included)*.

12 iPod Shuffle (USB) Connection
Use the iPod Shuffle Connection to connect a first generation iPod shuffle to the unit.

13

14

15

RESET ●

PLAY SYNC

iPOD

AV1
R
L
V

AV2
R
L
V

AV3
R
L
V

R
L

S-VIDEO

S-VIDEO

VIDEO
OUTPUT

SUBWOOFER
OUTPUT

AV4

OUTPUT
S-VIDEO

AUXILIARY INPUT
L   R

18

19

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ANTENNA INPUT
FM   AM

FUSE T1.6L 250V

AC~120V/60Hz

23

24
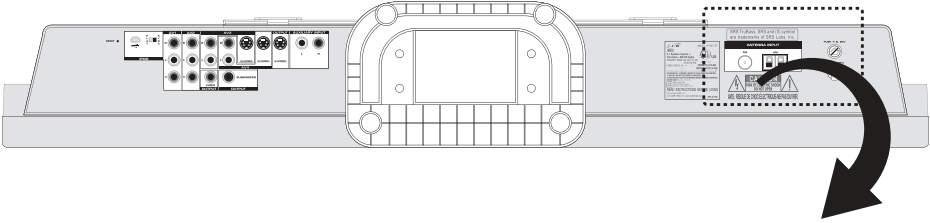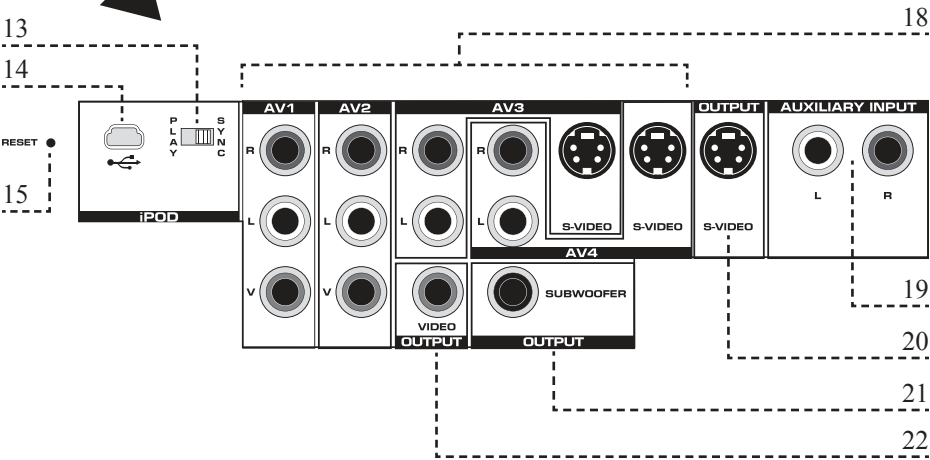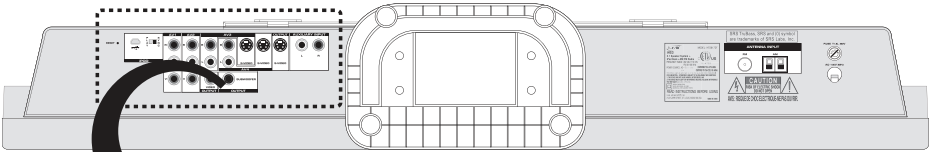
Control Definitions

13   Sync/Play Button
Use the Sync/Play Button to adjust the *iPod Mode* of a docked iPod when the unit is connected to a computer via the Mini-USB Connection *(See "Connecting the Unit to a Computer" on page 12)*.

14   Mini-USB
Use this Mini-USB port to connect the unit to a computer *(See "Connecting the Unit to a Computer" on page 12)*.

15   Reset Button
Press the Reset Button using a paperclip or like object to restore factory default settings on the unit.

16   FM Antenna Connection
Connect the FM Wire Antenna to the FM Antenna Connection to receive FM radio reception.

17   AM Antenna Connection
Connect the AM Loop Antenna to the AM Antenna Connection to receive AM radio reception

18   AV1, AV2, AV3, and AV4 Inputs
Use the AV Inputs to connect a television, DVD player, or stereo system to the unit *(See "Connecting the Unit to a Television" on page 10)*.

19   Auxiliary Input
Use the Auxiliary Input to connect an external audio source to the unit *(See "Connecting the Unit to Other Audio Devices" on page 11)*.

20   S-Video Output
Use the S-Video Output to connect the unit to a television *(See "Connecting the Unit to a Television" on page 10)*.

The S-Video Output offers a higher image quality than the Video (Composite) Output.

21   Subwoofer Output
Use the SW Line-out to connect the unit to an external Subwoofer.

22   Video (Composite) Output
Use the Video Output to connect the unit to a television *(See "Connecting the Unit to a Television" on page 10)*.

The Video (Composite) Output offers a lower image quality than the S-Video Output.

23   Fuse (T1.6L/250V Fuse)
If the unit does not turn on, try replacing the fuse. A standard T1.6L 250V Fuse can be purchased from most local hardware/electronic stores.

24   AC Cord (120V ~ 60 Hz)
Use the AC Cord to power the unit by connecting it to a standard outlet *(120V~60Hz)*.

Location of Controls

25	
	38 EJECT
	39 MUTE
	40 SLEEP/SNOOZE
	41
	42
26	43
27 ALBUM	44 PLAY LIST
28	45
29	46
30 POWER	47
31	48
32	49
	50
33	51
34 VOL	52 TUN
35	53
36	54
37	55

CHAPTER   MEMORY

FUNC   AUX   MEM   EQ

MENU UP for iPod

REV for iPod/MIN

SELECT

FWD for iPod/HR

MENU DN for iPod

MENU   SHUFFLE

CLOCK   DISPLAY

FL   BASS   TREBLE   FR
+   +   +   +
−   −   −   −

iLIVE™
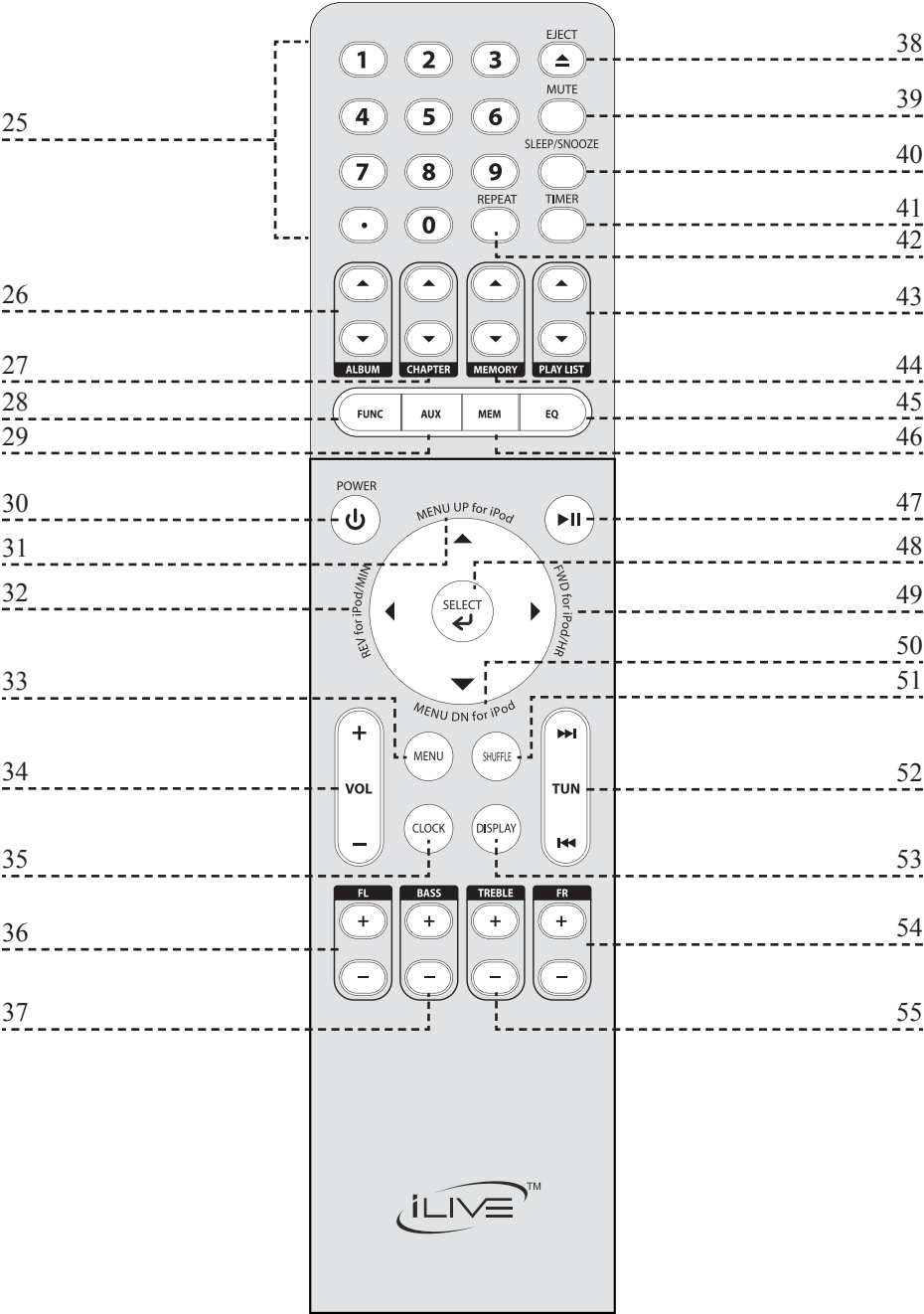
Control Definitions

25   Number Keypad
Use the Number Keypad to manually enter in radio stations in *AM* or *FM Radio Mode*.

26   Album Buttons
Press the Album Buttons to cycle through albums on a docked iPod *(The unit must be in iPod Mode)*.

27   Chapter Buttons
Press the Chapter Buttons to cycle through chapters on a docked iPod *(The unit must be in iPod Mode)*.

28   FUN (Function) Button
Press the FUN Button to switch between *Radio Mode*, *iPod Mode* and *iPod2 Mode*.

29   AUX (Auxiliary) Button
Press the AUX Button to switch the between *AV1, AV2, AV3,* and *AV4 Mode*.

30   Power Button
Press the Power Button to turn the unit off or on.

31   iPod Menu Up Button
Press the iPod Menu Up Button to navigate up through the iPod's menu system.

32   REV for iPod/MIN Button
Press the REV for iPod/MIN Button to skip backwards through media files on an iPod, and to adjust the clock in *Clock Set Mode*.

33   Menu Button
Press the Menu Button to skip back through menus on an iPod.

34   Volume Buttons
Press the Volume Buttons to adjust the volume of the unit.

35   Clock Button
Press and hold the Clock Button, with the unit's power off, to enter *Clock Set Mode*.

36   FL (Front Left) Buttons
Press the FL Buttons to adjust the balance of the unit's left speaker.

37   Bass Buttons
Press the Bass Buttons to adjust the bass level of the unit *(will only work when the EQ is set to "Flat")*.

38   Eject Button
Press the Eject Button to open and close the Motorized Dock for iPod.

39   Mute Button
Press the Mute Button to decrease the volume of the unit entirely.

40   Sleep/Snooze Button
Press the Sleep/Snooze Button to set the sleep timer (5 - 90 minutes), or activate the snooze (5 minutes) after the timer has gone off.

41   Timer Button
Press the Timer Button to set the unit to come on or turn off at a certain time. After the timer sounds, press the Sleep/Snooze Button to delay the time for an additional 5 minutes.

42   Repeat Button
Press the Repeat Button consecutively to set an iPod to repeat one song, or all songs *(The unit must be in iPod Mode)*.

Control Definitions

43   Playlist Button
Press the Playlist Buttons to cycle through the playlists on a docked iPod *(The unit must be in iPod Mode)*.

44   Memory Button
Press Memory Buttons to cycle through preset radio stations *(See "Saving a Radio Station to the Unit's Memory" on page 13)*.

45   EQ (Equalizer) Button
Press the EQ button to switch equalizer modes between Classic, Jazz, Rock, Pop, Flat, SRS (SRS TruBass®), 3D (3D Enhanced Audio).

46   MEM (Memory) Button
Use the MEM Button to save stations to the unit's memory *(See "Saving a Radio Station to the Unit's Memory" on page 13)*.

47   Play/Pause Button
Press the Play/Pause Button to play or pause a docked iPod *(The unit must be in iPod Mode)*.

48   Select Button
Press the Select Button to make selections in the iPod menu system *(The unit must be in iPod Mode)*.

49   FWD for iPod/HR Button
Press theFWD for iPod/HR Button to skip forwards through media files on an iPod, and to adjust the clock in *Clock Set Mode.*

50   iPod Menu Dn (Down) Button
Press the iPod Menu Dn Button to navigate down through the iPod's menu system *(The unit must be in iPod Mode)*.

51   Shuffle Button
Press the Shuffle Button on the remote to activate or deactivate the shuffle feature on the connected iPod.

52   TUN (Tuning) Buttons
Press the TUN Buttons to tune the AM or FM radio *(See "Tuning the Radio" on page 13)*.

53   Display Button
Press the Display Button to cycle between the clock and the current function on the LCD Display.

54   FR (Front Right) Buttons
Press the FR Buttons to adjust the balance of the unit's right speaker.

55   Treble Button
Press the Treble Buttons to adjust the treble level *(will only work when the EQ is set to "Flat")*.

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The Display
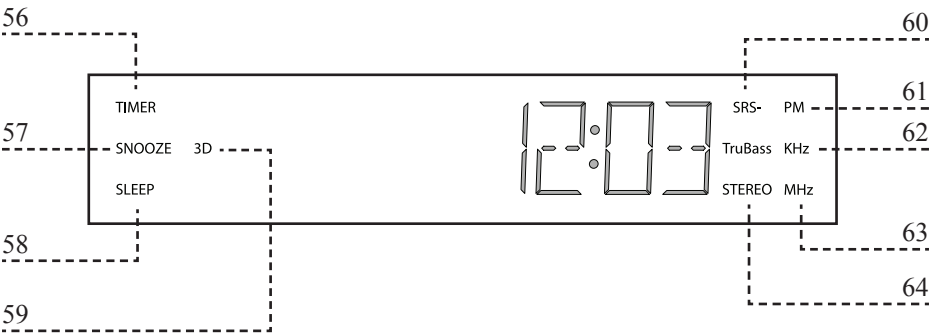
56   Timer Indicator
The Timer Indicator illuminates when the timer is set.

57   Snooze Indicator
The Snooze Indicator illuminates when the snooze is activated. The Snoozed delays the alarm for an additional 5 minutes after the alarm has sounded.

58   Sleep Indicator
The Sleep Indicator illuminates when the sleep timer is set. The Sleep Timer can be set anywhere from 5 to 90 minutes.

59   3D Indicator
The 3D Indicator illuminates when the EQ (Equalizer) is set to 3D.

60   SRS-TruBass Indicator
The SRS-TruBass Indicator illuminates when the EQ (Equalizer) is set to SRS-Trubass.

61   PM Indicator
The PM Indicator illuminates when the time is in the pm.

62   KHz (AM Radio) Indicator
The KHz Indicator illuminates when the unit is in *AM Radio Mode*.

63   MHz (FM Radio) Indicator
The MHz Indicator illuminates when the unit is in *FM Radio Mode*.

64   Stereo Indicator
The Stereo Indicator illuminates when the unit is in *FM Radio Mode*, and the unit is receiving good reception.

iLIVE™

Service Information

Address 2116 Carr Street, St. Louis MO, 63106
Phone 1-314-621-2881
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Email customerservice@ilive.net
Website www.ilive.net

To download this Instruction Manual in English, Spanish, or French visit the Support section at www.ilive.net.

Para descargar este manual de instrucción en inglés, español, o francés visite la sección de la ayuda en www.ilive.net.

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