OPERATING INSTRUCTIONS

Made for iPod

DENVER®

iPod DOCKING HIGH FIDELITY SPEAKER SYSTEM WITH FM PLL RADIO TUNER AND ALARM CLOCK

MODEL: IFM-15

C€

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN
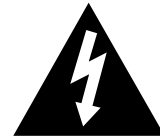
The lightning flash and arrowhead within the triangle is a warning sign alerting you of "dangerous voltage" inside the product.

WARNING: To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.
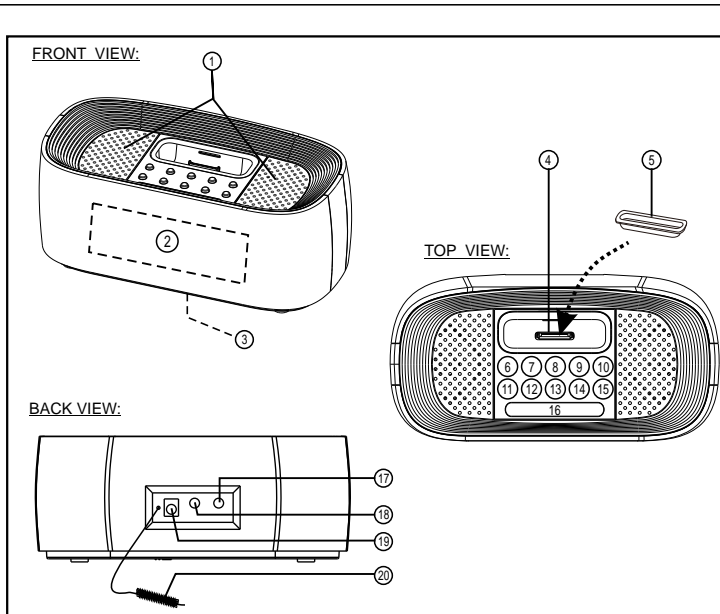
The exclamation point within the triangle is a warning sign alerting you of important instructions accompanying the product.

WARNING:
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO DRIPPING OR SPLASHING LIQUIDS.

NOTE: CAUTION SYMBOLS ARE PRINTED ON THE BOTTOM OF UNIT. PLEASE REFER TO INSTRUCTION MANUAL.

CAUTION: GROUNDING OR POLARIZATION. THE PRECAUTIONS SHOULD BE TAKEN SO THAT THE WIDER BLADE OF THE AC PLUG MUST MATCH THE SLOT IN RECEPTACLE "WALL SOCKET".

FRONT VIEW:

TOP VIEW:

BACK VIEW:

LOCATION OF CONTROLS

1. SPEAKER
2. BLUE BACKLIT DISPLAY
3. BACK-UP BATTERY
   COMPARTMENT (BOTTOM OF UNIT)
4. CAVITY FOR DOCK ADAPTOR
5. DOCK ADAPTOR FOR iPOD
   (SEVERAL DIFFERENT ADAPTORS
   ARE PROVIDED)
6. VOLUME DOWN (—) KEY
7. VOLUME UP (+) KEY
8. MEMORY KEY
9. EQ/ SLEEP KEY

10. ON/ OFF KEY
11. SKIP (—) ⏮ / SEARCH (—) KEY
12. SKIP (+) ⏭ / SEARCH (+) KEY
13. AL-SET/ AL-MODE KEY
14. FUNCTION/ CL-SET KEY
15. PLAY/ PAUSE / STEREO/ MONO KEY
16. SNOOZE DIMMER KEY
17. AUX INPUT SOCKET
18. HEADPHONES SOCKET
19. DC JACK (DC 7.5V ⎓ - ⊝-⊚-⊕ +)
20. FM ANTENNA WIRE

POWER SUPPLY

AC OPERATION (EXTERNAL AC-DC POWER ADAPTOR)

- THIS SET IS EQUIPPED WITH A "DC-JACK" CAPABLE OF ACCEPTING
  AC-ADAPTORS WITH A RATING OF DC = 7.5V, 1.5A, AND WITH A PLUG
  WITH THE FOLLOWING POLARITIES AS SHOWN (CENTER POSITIVE) :
- PLEASE USE ONLY THE SUPPLIED AC-ADAPTOR TO OPERATE THE UNIT.
  USE OF OTHER ADAPTORS MAY DAMAGE THE UNIT OR CAUSE IT TO MALFUNCTION.
- PLUG THE TAIL END OF THE AC-ADAPTOR INTO THE DC-JACK (SOCKET)
  ON THE REAR OF THE UNIT.
- INSERT THE PLUG OF THE AC-ADAPTOR INTO A WALL OUTLET WITH AC-POWER.
- PRESS THE "ON/ OFF" KEY TO SWITCH ON THE UNIT.
- THIS UNIT IS DESIGNED TO OPERATE WITHOUT EVER BEING TOTALLY POWERED "OFF".
  IT WILL EITHER BE "ON" OR IN "STANDBY MODE".
- IN STANDBY MODE, THE BLUE BACK-LIGHT OF THE DIGITAL DISPLAY WILL BE DIMMED
  BUT THE DISPLAY WILL SHOW THE CURRENT TIME (CLOCK FUNCTION).
- ANYTIME DURING STANDBY MODE, YOU CAN SWITCH "ON" THE UNIT BY PRESSING
  THE "ON/ OFF" KEY.
- SAVE ENERGY BY SWITCHING THE SYSTEM TO "STANDBY" MODE WHEN NOT IN USE.
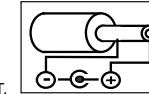
BACK UP BATTERIES

- OPEN THE BATTERY DOOR AT THE BOTTOM OF UNIT.
- INSERT 2 PCS "AAA-CELL" (UM-4/LR03 TYPE) BATTERIES IN THE BATTERY
  COMPARTMENT.
  THESE 2 BATTERIES ARE FOR BACKUP OF THE "CLOCK" DURING BRIEF POWER
  OUTAGES".

PREPARATION OF iPod DOCK

TO CONNECT AN iPod WITH A DOCK CONNECTOR TO THIS UNIT, FIRST INSERT THE DOCK
ADAPTOR THAT FITS YOUR iPod, AND THEN CONNECT YOUR iPod. YOUR HIFI INCLUDES
DOCK ADAPTORS THAT WORK WITH SEVERAL MODELS OF iPod WITH DOCK CONNECTORS.
IF YOU WANT TO CONNECT A DIFFERENT MODEL OF iPod AT A LATER TIME, YOU CAN EASILY
REMOVE THE DOCK ADAPTOR FROM YOUR SPEAKER SYSTEM USING A FINGERNAIL,
AND INSERT THE ADAPTOR THAT FITS THE NEW iPod. IF THERE IS NO DOCK ADAPTOR
FOR YOUR MODEL OF iPod INCLUDED WITH YOUR SPEAKER SYSTEM, AN ADAPTOR MAY
HAVE BEEN INCLUDED WITH YOUR iPod.
PLEASE CHECK INSIDE THE BOX OF THE iPod YOU PURCHASED FOR A PLASTIC DOCK
ADAPTOR.

DIMMER FUNCTION

THIS SET HAS A DIMMER FUNCTION TO ADJUST THE BRIGHTNESS LEVEL
OF THE DISPLAY BACKLIGHT. SIMPLY ADJUST IT AS DESIRED BY PRESSING
THE SNOOZE/ DIMMER KEY REPEATEDLY (HI-DIMMER / LOW-DIMMER / OFF.)
TO REDUCE EYE STRAIN, AND TO SAVE ENERGY.
THE DISPLAY BACKLIGHT WILL ALWAYS RETURN IN HI-DIMMER AFTER RESET THE UNIT.

Dock adapters: Choose the dock adapter that fits your iPod.
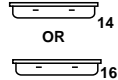**Your iPod fits snugly into the correct adapter.**
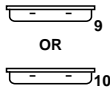
THE NUMBER
SHOWS WHICH iPod FITS

iPod classic
80GB 120GB 160GB

OR

9

10
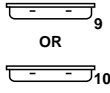
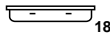**iPod touch**
1st generation
2nd generation

OR

14

16

iPod
5th generation
(video)
30GB 60GB 80GB

OR

9

10

iPod nano
4th generation (video)
8GB 16GB

17

iPod nano
5th generation
(video camera)
8GB 16GB

18

iPhone 3G
8GB 16GB

15

FOR OTHER iPod MODELS:
If there is no dock adapter for your model of iPod included, you can also
use the dock adapter which was included in the box with your iPod itself.

E-5

DIGITAL CLOCK FUNCTION

- THE SET HAS A BUILT-IN DIGITAL CLOCK, WHEN THE SET IS IN "STANDBY MODE".
  (THE DISPLAY WILL CONTINUOUSLY SHOW THE CURRENT TIME).
  IN THIS SITUATION THE BLUE BACKLIT IS NORMALLY DIMMED (TO SAVE ELECTRICITY).

<u>HOW TO SET CORRECT TIME:</u>

SWITCH UNIT TO "STAND-BY" MODE (DISPLAY LIGHT = DIMMED)

PRESS & HOLD FUNC./ CL-SET KEY FOR 3 SECONDS DISPLAY SHOWS
12H HOUR OR 24H HOUR (FLASHING)

PRESS SKIP- ◄◄/ SEARCH- OR SKIP+ ►►/SEARCH+ KEY TO SELECT
12-HOUR OR 24-HOUR CLOCK DISPLAY SYSTEM & PRESS FUNC./CL-SET KEY
TO CONFIRM YOUR SELECTION

PRESS SKIP- ◄◄/ SEARCH- OR SKIP+ ►►/SEARCH+ KEY REPEATEDLY TO
SET THE CORRECT <u>HOUR</u> IN THE DISPLAY & PRESS FUNC./ CL-SET KEY
TO CONFIRM

PRESS SKIP- ◄◄/ SEARCH- OR SKIP+ ►►/SEARCH+ KEY REPEATEDLY TO
SET THE CORRECT <u>MINUTE</u> IN THE DISPLAY & PRESS FUNC./ CL-SET KEY
TO CONFIRM

CORRECT TIME IS NOW SET & WILL BE SHOWN IN THE DISPLAY.

E-6

ALARM FUNCTION

- THIS SET IS EQUIPPED WITH 3 ALARM MODES: BUZZER, RADIO AND iPod.
  BEFORE SETTING THE ALARM, MAKE SURE TO SET THE CLOCK (SEE "DIGITAL
  CLOCK FUNCTION" IN THE PERVIOUS SECTION) .

PREPARE FOR THE ALARM SETTINGS

PRESS THE ON/ OFF KEY TO SWITCH ON THE SET (DISPLAY BLUE LIGHT WILL
BE "ON").

"ALARM" TIME SETTING

1. PRESS THE ON/OFF KEY TO PUT THE SET INTO "STANDBY" MODE
   (BLUE LIGHT DIMMED).
2. PRESS AND HOLD AL-SET/ AL-MODE KEY UNTIL
   THE DISPLAY WILL NOW SHOW:

HOUR (FLASHING) → 00:00
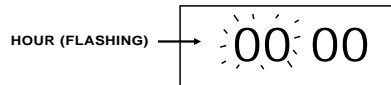
3. PRESS SKIP- ◄◄ / SEARCH- AND SKIP+ ►► /SEARCH+ KEY TO REACH THE HOUR
   OF THE DESIRED WAKE UP TIME THEN PRESS AL-SET/ AL-MODE KEY TO CONFIRM.
   THE DISPLAY WILL NOW SHOW:

8:00 → MINUTES (FLASHING)

4. PRESS SKIP-◄◄ / SEARCH- AND SKIP+ ►► /SEARCH+ KEY TO REACH THE
   MINUTES OF THE DESIRED WAKE UP TIME, THEN PRESS THE AL-SET/ AL-MODE
   KEY TO CONFIRM.

"ALARM" MODE SETTING

NOW SELECT THE SOURCE THAT YOU WISH THE UNIT TO PLAY AT THE "WAKE UP"
TIME AS BELOW:
PRESS THE ON/ OFF KEY TO SWITCH ON THE SET (DISPLAY BLUE LIGHT WILL
BE "ON").
1. **FOR iPod :** CONNECT THE iPod AS DESCRIBED.
            SELECT THE SONG OR THE DESIRED PLAYLIST TO PLAY AT THE
            "WAKE UP" TIME.
            START AND PAUSE PLAYBACK OF THE SONG/PLAYLIST AT THE POINT
   FROM WHICH YOU WANT PLAYBACK TO BEGIN AT THE "WAKE UP" TIME.
   FOR RADIO : TUNE IN THE DESIRED STATION.
2. ADJUST THE VOLUME LEVEL AS DESIRED BY PRESSING VOL. UP + OR VOL. DN -
   KEY.
ONCE THE DESIRED SOURCE HAS BEEN READY, PRESS THE ON/ OFF KEY TO PUT THE
SET INTO STANDBY MODE AND THEN SHORT PRESS THE AL-SET/ AL-MODE KEY
REPEATEDLY TO SELECT THE SOURCE AS DESIRED.

*REMARK: AL = BUZZER ALARM / FM = RADIO / iPod = iPod

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6. THE ALARM TIME IS NOW FULLY PROGRAMMED AND THE ALARM SYMBOL WILL
   APPEAR TO INDICATE THAT THE ALARM FUNCTION IS "ACTIVE".
   (DISPLAY SHOWS AS FOLLOWS WITH BLUE BACKLIGHT "DIMMED")

CURRENT TIME
ALARM SYMBOL
FLASHING FM SYMBOL → FM 12:00 AL iPod
FLASHING iPod SYMBOL
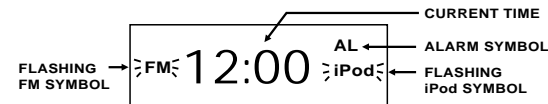
7. THE SET WILL NOW AUTOMATICALLY SWITCH "ON" AT THE WAKE-UP TIME AS YOU
   HAVE CHOSEN, AS LONG AS THE ALARM FUNCTION IS "ACTIVE".
8. TO TURN OFF THE UNIT AFTER IT HAS AUTOMATICALLY SWITCHED ON,
   SIMPLY PRESS THE ON/OFF KEY ONCE. THIS WILL SWITCH OFF THE SET
   BUT WILL NOT CLEAR THE ALARM SETTINGS, AND THE SET WILL SWITCH ON
   AGAIN AUTOMATICALLY ON THE NEXT DAY AT EXACTLY THE SAME PRESET TIME.
9. TO DEACTIVATE THE ALARM, PRESS & RELEASE THE AL-SET/ AL-MODE KEY. THE
   ALARM SYMBOL "AL" DISAPPEARS FROM THE DISPLAY.
10. TO ACTIVATE THE ALARM AGAIN, REPEAT THE PROCEDURE OF "ALARM TIME
    SETTING" AS DESCRIBED.

IMPORTANT:
IF THE ALARM IS SET AS WAKE TO iPod, YOU WILL NEED TO CONNECT THE iPod
PROPERLY AS DESCRIBED. OTHERWISE, THE BUZZER ALARM WILL SOUND AT THE
SET TIME IF THE iPod HAS NOT BE CONNECTED.

THE ALARM SET-UP MODE, WHERE THE SYMBOL "AL" IS FLASHING, WILL TIME-OUT
IF THERE IS NO INPUT FOR 3 SECONDS AND RETURN TO "STANDBY MODE".
SHOULD THE ALARM SET-UP MODE TIME-OUT, THE ALARM SYMBOL"AL" WILL NOT BE
DISPLAYED AND THE ALARM TIME SETTING INSTRUCTIONS WILL HAVE TO BE REPEATED
FOR THE ALARM TO BE SET.

SNOOZE FUNCTION

- WHENEVER THE ALARM COMES ON, IT CAN BE TEMPORARILY SUSPENDED
  FOR A SHORT PERIOD OF 5 MINUTES, BY PRESSING THE "SNOOZE/ DIMMER" KEY
  ONCE.
- THE ALARM WILL THEN AUTOMATICALLY COME ON AGAIN AFTER THE 9 MINUTES
  "SNOOZE" PERIOD HAS ENDED.
- THE PROCEDURE CAN BE REPEATED FOR APPROXIMATELY 90 MINUTES FROM
  ORIGINAL ALARM WAKE-UP TIME.

AUTOMATIC POWER OFF SLEEP FUNCTION

- THIS SET HAS A SPECIAL SLEEP TIMER FUNCTION WHICH CAN AUTOMATICALLY
  SWITCH OFF THE UNIT. THIS IS USEFUL FOR SLEEPING TO MUSIC AT NIGHT.
- AT ANY TIME WHILE THE UNIT IS OPERATING, PRESS & HOLD THE EQ/SLEEP KEY
  UNTIL THE "SL" SYMBOL FLASHING, THEN PRESS THE EQ/SLEEP KEY REPEATEDLY
  TO CHOOSE THE AUTOMATIC POWER OFF TIME.

90 MINS	80 MINS	70 MINS	60 MINS	50 MINS	40 MINS	30 MINS	20 MINS	10 MINS	OFF*

(*OFF MEANS SLEEP TIMER IS DEACTIVATED)

ELECTRONIC VOLUME CONTROL

- THIS UNIT USES AN ELECTRONIC VOLUME CONTROL (PUSH BUTTON TYPE) .
- TO INCREASE OR DECREASE THE LOUDNESS OF UNIT, PRESS
  THE VOLUME UP (VOL +) OR VOLUME DOWN (VOL -) KEYS RESPECTIVELY.
- RELEASE THE KEY WHEN VOLUME LEVEL IS AT THE DESIRED LOUDNESS.
- SOMETIMES, ESPECIALLY DURING LISTENING TO THE RADIO, YOU MAY NOTICE
  A "CLICK-CLICK-CLICK" (REPEATING) SOUND WHEN YOU ARE INCREASING OR
  DECREASING THE VOLUME. THIS IS A NORMAL CONDITION & THE SOUND WILL
  DISAPPEAR WHEN YOU RELEASE THE VOLUME KEY (WHEN YOU REACH THE
  DESIRED VOLUME LEVEL).

OPERATION OF RADIO

- PRESS THE "ON/ OFF" KEY ONCE TO SWITCH ON THE UNIT.
- PRESS THE FUNC./CL-SET KEY REPEATEDLY UNTIL THE DISPLAY SHOWS "FM".
- EXTEND AND ADJUST THE FM-WIRE ANTENNA TO OBTAIN THE BEST RECEPTION.
- USE THE ST/MO KEY TO SELECT THE DESIRED MODE (STEREO/ MONO).
  IN SOME CASES, WHERE RECEPTION IS POOR, IT MAY BE ADVISABLE TO
  SELECT "MONO" MODE, TO IMPROVE CLARITY OF THE RADIO SIGNAL.

MANUAL FREQUENCY ADJUSTMENT (SCAN MODE)
- PRESS (AND IMMEDIATELY RELEASE) THE SKIP-◄◄/SEARCH- AND
  SKIP+ ►►I /SEARCH+ KEYS TO "SCAN" (MANUALLY ADJUST) THE RADIO
  FREQUENCY "UP" OR "DOWN" BY 1-STEP AT A TIME.
- THE RADIO DIGITAL DISPLAY WILL INDICATE THE EXACT FREQUENCY AT EACH
  STEP'S POSITION.
- WHEN A DESIRED FREQUENCY OR STATION IS REACHED. IT CAN BE SAVED INTO
  ONE OF THE "MEMORY" POSITIONS. (SEE "RADIO MEMORY" SECTION).

AUTOMATIC FREQUENCY ADJUSTMENT (SEEK MODE)
- PRESS AND HOLD (FOR 2 SECONDS) THE SKIP- ◄◄/SEARCH- AND
  SKIP+ ►►I /SEARCH+   KEYS TO "SEEK" (AUTOMATICALLY ADJUST) THE RADIO
  FREQUENCY "UP" OR "DOWN" TO THE NEXT AVAILABLE RADIO STATION.
- THE RADIO DIGITAL DISPLAY WILL INDICATE THE EXACT FREQUENCY OF THE NEXT
  STATION THAT IS FOUND.
- WHEN A DESIRED STATION IS REACHED. IT CAN BE SAVED INTO ONE OF THE
  "MEMORY" POSITIONS. (SEE "RADIO MEMORY" SECTION).

RADIO MEMORY (STATION PRESET MEMORY STORAGE)
- AT ANY TIME, THE CURRENTLY DISPLAYED STATION OR FREQUENCY CAN BE
  STORED INTO ONE OF THE MEMORY POSITIONS.
- PRESS MEMORY KEY UNTIL "C01" FLASHES IN THE DISPLAY.
- PRESS SKIP-◄◄/SEARCH- AND SKIP+ ►►I/SEARCH+ KEYS TO SELECT DESIRED
  MEMORY POSITION. (THERE ARE TOTAL 30 MEMORY POSITIONS).
- PRESS MEMORY KEY ONCE TO SAVE THE SELECTED STATION INTO THE
  SELECTED MEMORY POSITION.
- TO RECALL ANY SAVED MEMORY, SIMPLY PRESS SKIP-◄◄/SEARCH- AND
  SKIP+ ►►I /SEARCH+ KEYS THE SAVED RADIO-BAND WILL BE RECALLED.
- TO CLEAR THE MEMORY OF ANY POSITION, SIMPLY SAVE A NEW STATION TO THE
 SAME MEMORY POSITION.

OPERATION WITH THE iPod

- TURN ON BOTH THE UNIT AND THE iPod.
- CONNECT THE iPod TO THE UNIT AS DESCRIBED.
- PRESS THE FUNC./ CL-SET KEY REPEATEDLY UNTIL THE DISPLAY SHOWS "iPod".
- PRESS THE **PLAY/ PAUSE** ►II KEY ON THE UNIT, THEN THE FIRST SONG WILL
  START PLAYING.
- THE iPod DISPLAY WILL INDICATE THE INFORMATION OF THE CURRENT SONG.
- AT ANYTIME DURING PLAYBACK, PRESS THE PLAY/PAUSE ►II KEY TO PAUSE
  PLAYBACK. PRESS PLAY/PAUSE ►II KEY TO RESUME PLAYBACK OF THE SAME
  SONG & POSITION.
- AT ANYTIME DURING PLAYBACK, PRESS AND RELEASE THE SKIP- ◄◄/SEARCH-
  OR SKIP+ ►►I /SEARCH+ KEYS TO SKIP FORWARD OR BACKWARDS BY ONE SONG,
  AS DESIRED.
- AT ANYTIME DURING PLAYBACK, PRESS AND HOLD THE SKIP-◄◄/SEARCH-
  OR SKIP+ ►►I /SEARCH+ KEYS TO FAST-FORWARD (CUE) OR FAST-REVERSE (REVIEW)
  THE SPECIFIC SONG, WHICH IS CURRENTLY PLAYING.
- YOU CAN OPERATE THE iPod USING EITHER THE UNIT'S BUTTONS, OR DIRECTLY
  WITH THE iPod ITSELF.
- WHEN THE iPod HAS BEEN CONNECTED WITH THE UNIT, IT WILL START CHARGING
  THE BATTERY OF THE iPod.
- NEVER REMOVE (OR UNPLUG) THE iPod FROM THE SET DURING PLAYBACK,
  ALWAYS PAUSE PLAYBACK FIRST AND THEN PRESS THE FUNC/ CL-SET KEY TO SWITCH
  TO ANOTHER SOURCE (EG. "RADIO" OR "AUX") BEFORE REMOVING OR UNPLUGGING
  THE iPod, TO PREVENT DAMAGE TO YOUR SONG FILES OR MEMORY DEVICES.

> **IMPORTANT**
> PLEASE NOTE THAT WHEN CONNECTING A iPod VIDEO, THE ERROR MESSAGE
> "THE CURRENTLY ATTACHED ACCESSORY IS NOT SUPPORTED BY THIS iPod."
> WILL BE DISPLAYED AS THERE IS NO VIDEO INPUT/OUTPUT. HOWEVER,
> ALL AUDIO FUNCTIONS WILL OPERATE NORMALLY AS OUTLINED ABOVE.

MUSIC EQUALIZER

- AT ANYTIME DURING PLAYBACK, PRESS EQ/SLEEP KEY REPEATEDLY TO
  CHOOSE THE DESIRED SOUND EFFECT ACCORDING TO THE MUSIC YOU ARE
  LISTENING TO :

E-0 = EQ OFF → E-1 = CLASSIC → E-2 = JAZZ

E-4 = POP ← E-3 = ROCK
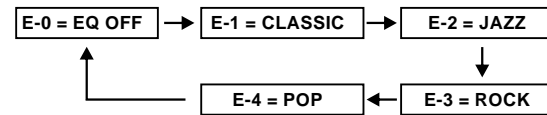
USING THE AUDIO LINE IN CONNECTION (AUX-INPUT)

- YOU CAN CONNECT THE AUDIO OUTPUT OF AN EXTERNAL DEVICE SUCH AS A MP3 PLAYER OR A TV TO THIS UNIT, TO LISTEN TO THE SOUND OF THAT DEVICE THROUGH THE HIGH QUALITY AMPLIFIER OF THIS MUSIC SYSTEM.
- TO CONNECT THE EXTERNAL DEVICE PLEASE USE A STANDARD STEREO HEADPHONE (3.5MM TO 3.5MM PLUGS) CABLE TO CONNECT THE "HEADPHONE-OUT OR AUDIO LINE-OUT" OF THE DEVICE TO THE AUX-INPUT SOCKET OF THIS UNIT.
- SWITCH THE FUNCTION TO "AU" (AUX) USING THE FUNC./CL-SET KEY.
- SWITCH ON THE UNIT AND THE EXTERNAL DEVICE (eg. MP3-PLAYER OR TV).
- START PLAYBACK OF THE EXTERNAL DEVICE AND ADJUST THE VOLUME CONTROL OF THE MAIN UNIT TO THE DESIRED LEVEL.
- REMEMBER TO SWITCH OFF THE UNIT WHEN YOU ARE FINISHED USING THE EXTERNAL DEVICE.

SPECIFICATIONS

POWER SUPPLY : .... DC 7.5V, 1.5A THOUGH BUILT-IN DC JACK
                              EXTERNAL AC-DC POWER ADAPTOR 110V-240V ~ 50/60Hz
POWER CONSUMPTION : .... 10 W
SPEAKER : .... SPEAKER 2" x 2
FREQUENCY : .... FM 87.5 - 108 MHz

THE APPARATUS SHOULD NOT BE EXPOSED TO DRIPPING OR SPLASHING AND NO OBJECTS FILLED WITH LIQUIDS SHOULD BE PLACED ON THE APPARATUS.
THE MARKING AND RATING LABEL IS LOCATED AT BOTTOM ENCLOSURE OFTHE APPARATUS.
THE MAINS PLUG IS USED AS THE DISCONNECT DEVICE AND IT SHALL REMAIN READILY OPERABLE. TO BE COMPLETELY DISCONNECTED THE POWER INPUT, THE MAINS PLUG OF THE APPARATUS SHALL BE DISCONNECTED FROM THE MAINS COMPLETELY. THE MAINS PLUG SHOULD NOT BE OBSTRUCTED OR SHOULD BE EASILY ACCESSED DURING INTENDED USE.
UNDER THE INFLUENCE OF ELECTROSTATIC PHENOMENON, THE PRODUCT MAY MALFUNCTION AND USER TO POWER RESET.
EXCESSIVE SOUND PRESSURE FROM EARPHONES AND HEADPHONES CAN CAUSE HEARING LOSS.
ELECTROSTATIC DISCHARGE (ESD) PRECAUTION
WHEN ELECTROSTATIC DISCHARGE (ESD) OCCURS AT THE FRONT SURFACE (WHETHER METAL OR PLASTIC) OR NEAR ANY PART OR ANY BUTTON OF THIS UNIT, OR AT THE USB PORT AND/ OR SD-CARD SLOTS (IF THEY EXIST ON THIS PRODUCT), THERE MAY BE A POSSIBILITY THAT THE PRODUCT MAY STOP OPERATION AND/ OR SHUT DOWN IMMEDIATELY. THIS IS A NORMAL CONDITION AND INTENDED TO PROTECT THE UNIT AND INTERNAL COMPONENTS AGAINST DAMAGE. IN SUCH A CASE, PLEASE RESET THE UNIT (BY DISCONNECTING AND RECONNECTING AC-POWER SOURCE) TO REVERT THE UNIT TO NORMAL OPERATION.
DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED. REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE.
CAUTION **BATTERY SHOULD NOT BE EXPOSED TO EXCESSIVE HEAT SUCH AS SUNSHINE, FIRE OR THE LIKE.**

INSTRUCTIONS ON ENVIRONMENT PROTECTION

Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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