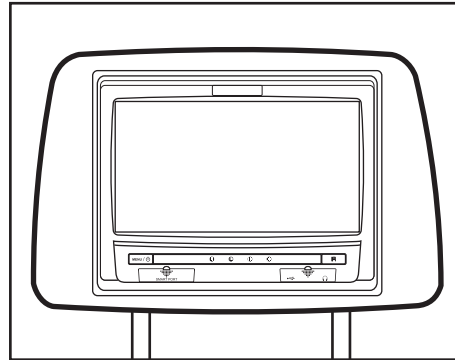
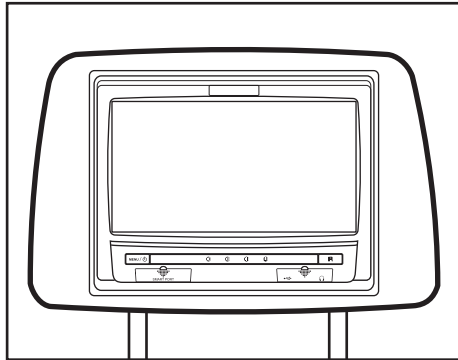


# HR7008PKG

Two Specific Vehicle Headrests  
With 7" LCD Monitors Touch Screen control  
and Built-In  
DVD Player for Rear Seat Entertainment



**OPERATION  
MANUAL**



## **IMPORTANT**

Installation of headrest products require careful planning and preparation. Be extremely careful of seats that have airbags built into them. Keep wiring away from any air bag wiring (usually identified by yellow connectors and yellow wire jackets). Damage to air bag wiring can result in personal injury to vehicle occupants. If you have any questions regarding wire routing or installation in a vehicle, please contact Audiovox Technical Support at 1-800-225-6074.

When connecting power and ground in a mobile video installation, insure that the ACC wire is fused at the point where it is connected to the vehicle ACC wiring. Failure to do so can result in damage to the vehicle if a short circuit develops between the vehicle connection point and the mobile video product.

An LCD panel and/or video monitor may be installed in a motor vehicle and visible to the driver if the LCD panel or video monitor is used for vehicle information, system control, rear or side observation or navigation. If the LCD panel or video monitor is used for television reception, video or DVD play, the LCD panel or video monitor must be installed so that these features will only function when the vehicle is in "park" or when the vehicle's parking brake is applied.

An LCD panel or video monitor used for television reception, video or DVD play that operates when the vehicle is in gear or when the parking is not applied must be installed to the rear of the driver's seat where it will not be visible, directly or indirectly, to the operator of the motor vehicle.

Licensed under one or more of the following patents,  
Patent NOS. 5,775,762 and 5,927,784

# **HR7008PKG**

The HR7008PKG contains two vehicle specific head-rests. Each has a 7" Monitor with touch screen control and built-in DVD Player. This system allows the users to either watch individual DVD's or watch the same DVD on both monitors. Both users can also share others program. The full function remote control can operate either unit by selecting M1 or M2 on the remote.

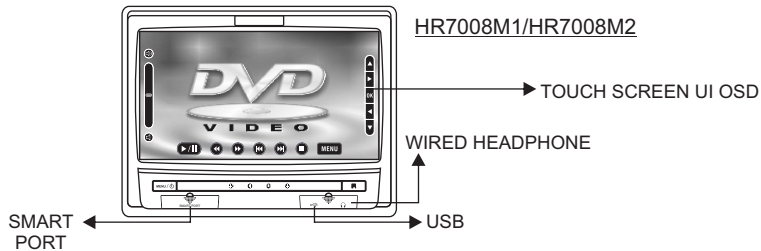
## **Quick Start Guide**

1. Turn on the **M1 monitor, push the center tab at the top of the screen, screen down.**
2. Insert a DVD, CD or MP3 disc into the slot, disc label toward driver.
3. The disc will start playing.
4. **Tilt the monitor to a comfortable viewing position (the headrest itself can be tilted forward to help achieve a comfortable viewing position).**
5. Each wireless headphone has a CH A/CH B switch. When sitting in front of the M1 screen, use the CH A switch setting. When sitting sitting in front of the M2 screen, use the CH B switch setting. Set the headphone to the proper channel and press the Power On/Off switch. The power indicator will light up red. Turn the volume down to its lowest setting before putting them on your head.
6. When the DVD menu appears, select the menu item using the cursor keys and touch the OK or Play button.
7. If audio playback through the vehicle radio is preferred, use the FM transmitter On/Off button on the remote control. Set the vehicle radio to the channel selected on the M1 monitor. If interference with a local radio station occurs, set the FM modulator to one of the other 16 radio frequencies using the CHANNEL SELECT button on the remote control.
8. Turn on the **M2 Monitor** using the power button on the front of the screen or remote control.
9. Tilt the screen to a comfortable viewing position (the headrest itself can be tilted forward to help achieve a comfortable viewing position).
10. Touch the screen and touch on M1 or use remote control to press SOURCE to view program from M1 or select from the other available sources DVD, MEMORY CARD, USB, A/V IN or SMART PORT AUX for M2 Monitor.

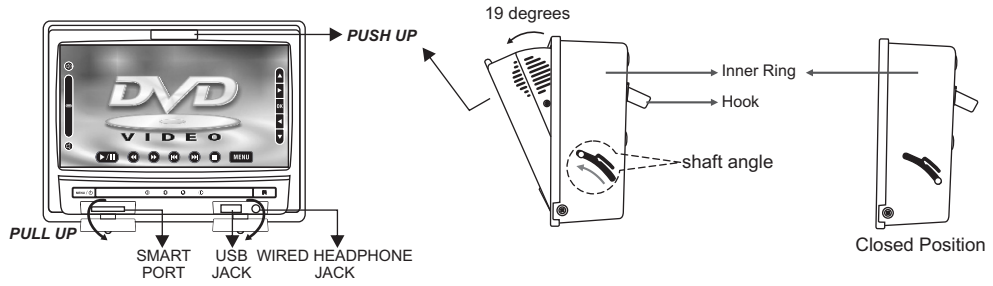
**NOTE:** To operate the M1 screen, press M1 on the remote control.  
To operate the M2 screen, press M2 on the remote control.

## HR7008PKG SYSTEM OVERVIEW

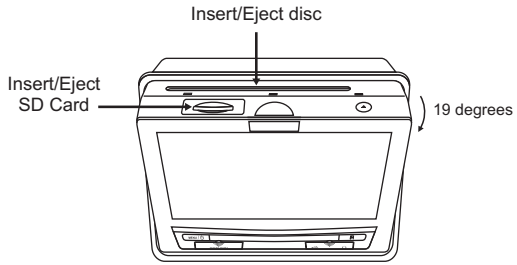
- 1) The HR7008PKG SYSTEM is a versatile audio / video system with built-in DVD player HR7008M1/M2 which includes two touch screen monitors, that can accept an Audio / Video input and independent AUX input. A separate audio output is provided for connecting an optional FM Modulator to the vehicle's radio.
- 2) The M1 Monitor (HR7008M1) is comprised of a 7" touch screen TFT LCD monitor with built-in DVD player that allows the user to select from the DVD/SD/USB, Source from M2, AV input, Smart Port/AUX, and the Game source. The M1 monitor has a built-in infrared audio transmitter (CH A) for use with the optional two-channel wireless headphones (CH A).
- 3) The M2 Monitor (HR7008M2) is comprised of a 7" touch screen TFT LCD monitor with build in DVD Player that allows the user to select from the DVD /SD/USB, Source from M1, AV input and Smart Port. The M2 monitor has a built-in infrared audio transmitter (CH B) for use with the optional two channel wireless headphones (CH B).
- 4) The monitors will show all of the functions with the comprehensive OSD and touch screen UI OSD.
- 5) The optional two-channel wireless Headphone sets have an A-B switch that allow the user to select the audio from either M1 (HR7008M1, CH A) or M2 (HR7008M2,CH B).
- 6) Using different IR codes, the M1 Monitor will only respond to the remote control unit when the Monitor Select (**M1**) button on remote control is pressed. The M2 Monitor will only respond to the Remote Control unit when the Monitor Select (**M2**) button on remote control is pressed.
- 7) The wired headphones allow the user to listen to audio from the system.
- 8) The M1 (HR7008M1) and M2 (HR7008M2) Monitor will accept an audio / video input through the 1/8" jack located on the front of the unit. The audio / video device could be a video game system, video camera, or other input device.



9) Pivot the screen until a comfortable viewing angle reached. The internal lock limits the screen to a maximum adjustment of 19 degrees from closed position, the headrest itself can be tilted forward to help achieve a comfortable viewing position.

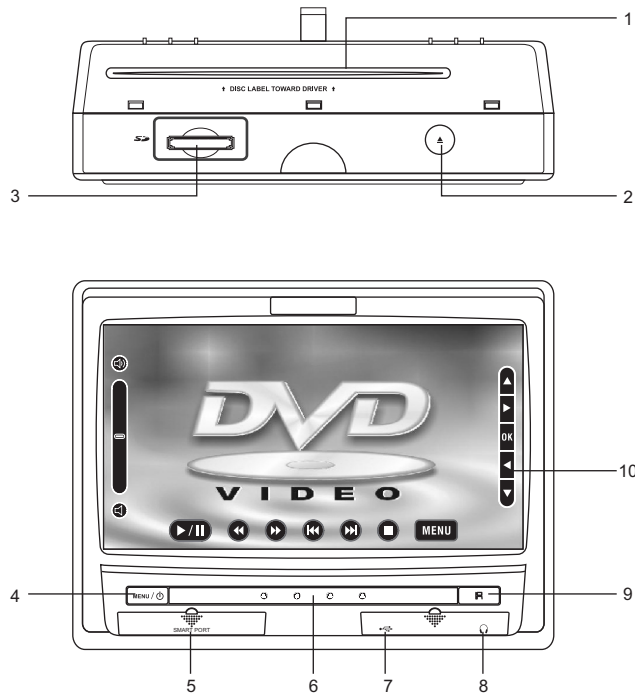


10) Insert/Eject disc and SD Card



# CONTROLS AND INDICATORS DIAGRAM

## Control Function Descriptions for M1 and M2 Monitor



### M1 / M2 Panel Control

1. DVD disc insertion slot
2. EJECT Button - Press this button to eject the disc.
3. SD Card
4. MENU/POWER Button with Power Indicator LED
5. Smart Port
6. IR Transmitter LEDs
7. USB
8. Wired Headphone Jack
9. IR Sensor
10. OSD Type Touch Screen

## OSD Touch Screen for HR7008 M1/M2

### Main page

To turn on the unit by pressing the power button at left bottom.

- i) Touch the panel to call the MENU display or press power button again.

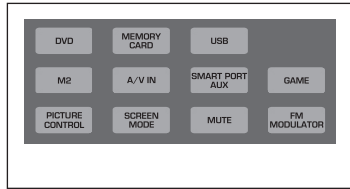


MAIN PAGE

- ii) Screen turn on in blue screen with

### M1 unit:

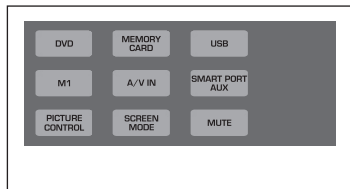
DVD, M2, PICTURE CONTROL, MEMORY CARD, A/V IN, SCREEN MODE, USB, SMART PORT AUX, MUTE, GAME & FM MODULATOR.



M1

### M2 unit:

DVD, M1, PICTURE CONTROL, MEMORY CARD, A/V IN, SCREEN MODE, USB, SMART PORT AUX & MUTE.



M2

### DVD

Touch the DVD icon to call the DVD display then insert DVD into slot with label face toward front. The disc will load and read automatically.

### MEMORY CARD

Insert Memory Card / SD Card into SD CARD slot.

Touch the screen or MENU to select the MEMORY CARD display.

### USB

Plug the devices to USB interface.

Touch the screen or MENU to select the USB display.

### M2

Touch the screen or MENU to select M2 display and link with M2 unit display for sharing video & audio.

### M1

Touch the screen or MENU to select M1 display and link with M1 unit display for sharing video & audio.

### A/V IN

Touch the screen or MENU to select A/V IN display and link to external audio & video supply.

### SMART PORT AUX

Touch the screen or MENU to select SMART PORT AUX display.

### PICTURE CONTROL

Touch the screen or MENU to select PICTURE CONTROL display.

The contents are selecting BRIGHTNESS, CONTRAST, COLOR, TINT, RESET & OK.

For adjustment at bottom key by touching +(higher) or - (lower) then touch OK to exit page.

### SCREEN MODE

Touch the screen or MENU to select SCREEN MODE display.

Select and touch the screen WIDE(16:9), NORMAL(4:3) or SCREEN OFF then touch OK to exit page.

### MUTE

Touch the screen or MENU and touch MUTE to attenuate audio and turn on audio back to normal by touching MUTE again.

### GAME

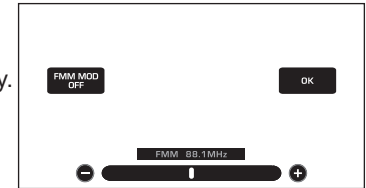
Touch the screen or MENU to select GAME display. (For M1 only)  
The GAME selection is controlled by wireless game controller.

### FM MODULATOR

Touch the screen or MENU to select FM MODULATOR display.  
(For M1 only)

To turn on FM Modulator by touching FMM MOD ON then select frequency transmission by touching -(lower) or +(higher) [88.1MHz ~ 91.1MHz] then touch OK.

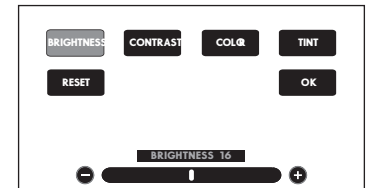
To turn off FM Modulator function by touching FMM MOD OFF then touch OK to exit page.



### FUNCTION KEY CONTROL

Touch the screen to appear function key as shown.

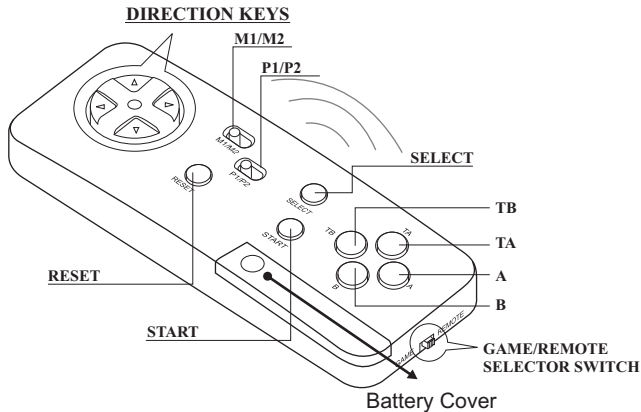
- i) Left side key for volume control by touching speaker icon at above to tone up and bottom to tone down.
- ii) Right side key for title/subject selection by touching UP, RIGHT, LEFT & DOWN then touch "OK".
- iii) Bottom key for playback control by touching PLAY/PAUSE, FAST BACKWARD, FAST FORWARD, BACK, NEXT & STOP.  
touching UP, RIGHT, LEFT & DOWN then touch "OK".





## REMOTE CONTROL WITH WIRELESS GAME CONTROLLER OPERATION

[Back View](#)



### Battery Installation

Before attempting to operate your Remote Control, install the batteries as described below.

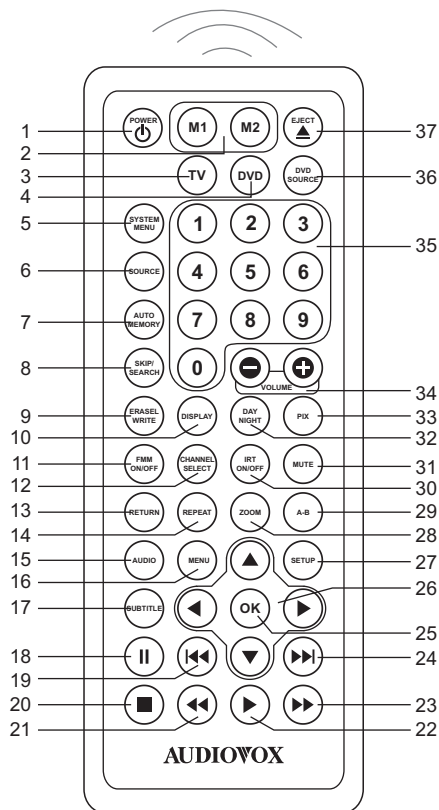
- 1) Turn the Remote Control face down. Using your finger, slide the battery cover off in the direction of the arrow.
- 2) Install Three "AAA" batteries. Make sure that proper polarity (+ or -) is observed.
- 3) Align the cover tabs with the remote control and slide the cover until it locks.

The remote control will operate the HR7008M1/HR7008M2. It is not a universal remote control and will not control equipment from other manufacturers.

## WIRELESS GAME CONTROLLER FUNCTIONAL DESCRIPTION

1. Use the GAME/REMOTE selector switch to Game position.
2. Use the Select button (page up & page down) to display the games (1-32). Then use the direction buttons to move the arrow to the desired game. Press Start to select the game.
3. Press Start to begin the game. Press Start again at any time to pause the game.
4. Press RESET to return to the game menu.
5. P1/P2 selector switch is use for playing 2 player games. P1 is for M1 player, P2 is for M2 player.
6. M1/M2 selector switch to M1 position is for M1 & M2 player.
7. Use the GAME/REMOTE selector switch to Remote position after use.

# MAIN FUNCTION DESCRIPTION



- \* Function control is available on the unit or touch screen and the remote control.
- \*\* Function not available in this model.

## 1. POWER Button\*

Press this button to turn the unit ON and OFF.

## 2. MONITOR SELECT

**M1 Button** - Change the remote control code to enable the control of HR7008M1 Monitor.

**M2 Button** - Change the remote control code to enable the control of HR7008M2 Monitor.

## 3. TV Mode Select Button\*\*

Switches certain function keys on the remote control for TV functions.

## 4.

### DVD Mode Select Button

Switches certain function keys on the remote control for DVD functions.

## 5.

### SYSTEM MENU Button\*\*

Allow the user to access the system menu. Press cursor (▲▼) buttons to select desired screen mode, OSD language and source default on power up.

## 6.

### SOURCE Button\*

For M1: Each time the button is pressed, the audio / video source will change in the following sequence: DVD > M2 > AV IN > SMART PORT / AUX > GAME

For M2: Each time the button is pressed, the audio / video source will change in the following sequence: DVD > M1 > AV IN >

**7. AUTO MEMORY Button (AUTO PROGRAM Button)\*\***

When the AUTO MEMORY button is pressed, all channels are searched and channels that are detected with signals of sufficient levels are automatically stored in memory.

**8. SKIP / SEARCH Button\*\***

This button selects between SKIP and SEARCH mode. In "SKIP mode" the TV tuner will tune and stop on channels that are programmed into memory when the CHANNEL UP / DOWN buttons are used. When the SKIP mode is disabled, the TV will stop on all active channels.

**9. ERASE / WRITE Button\*\***

While tuned to a channel, pressing this button will alternately store or erase the channel from memory.

**10. DISPLAY**

Press to display current disc information while the disc is playing. Press cursor (▲▼) buttons to select the Title or Chapter. For Title/Chapter selection use the numeric buttons to enter the desired Title Chapter selection.

**11. FMM ON / OFF Button\***

Turns the wireless FM Modulator on or off.

**12. CHANNEL SELECT Button\***

Selects the wireless FM Modulator Frequency (CH1 88.1MHz, CH2 88.3MHz, CH3 88.5MHz, CH4 88.7MHz, CH5 88.9MHz, CH6 89.1MHz, CH7 89.3MHz, CH8 89.5MHz, CH9 89.7MHz, CH10 89.9MHz, CH11 90.1MHz, CH12 90.3MHz, CH13 90.5MHz, CH14 90.7MHz, CH15 90.9MHz, CH16 91.1MHz)

**13. RETURN Button**

Press Return Once : Go to disc menu.

Press Return Twice : Go to movies playback.

**14. REPEAT Button**

Allows the user to repeat a selected title, chapter, or track.

**15. AUDIO Button**

Press to display and select the available AUDIO languages in DVD mode. Each time you press the button, the language changes.

**Note:** *The languages for audio vary from disc to disc.*

**16. MENU Button**

Allows the user to access the DVD (DVD MODE).

**17. SUBTITLE Button**

Press to display and select the available subtitle language in DVD mode. Each time you press the button, the subtitle language changes.

**Note:** *The type and number of languages for subtitle vary from disc to disc.*

**18. PAUSE (II) Button\***

Allows the user to pause the playback. Pressing pause again or pressing the Play Button will resume normal playback.

**19. PREVIOUS (⏮) Button\***

Press to return to the previous chapter or track.

**20. STOP (■) Button\***

Press to stop playback.

**21. SCAN BACKWARD (⏪) Button\***

Press to search in a backward direction. Press repeatedly to change the search speed from 2, 4, 8, and 16 times the normal speed.

**22. PLAY Button\***

Press to activate the play mode when a disc is loaded in the disc compartment.

**23. SCAN FORWARD (⏩) Button\***

Press to search in a forward direction. Press repeatedly to change the search speed from 2, 4, 8, and 16 times the normal speed.

**24. NEXT (⏭) Button\***

Press to skip to the next chapter or track.

## 25. OK Button (ENTER)\*

Used to implement a selected setting or menu option.

## 26. CURSOR / CHANNEL UP DOWN (▲▼◀▶)\*

Use these buttons to navigate the menu selections on the screen.

Use the CH▲ to increase the channel number and use CH▼ to decrease the channel number. \*\*

## 27. SETUP Button

Press to display the Setup Menu which allows the user to change the DVD player options such as TV DISPLAY, OSD LANGUAGE, PARENTAL CONTROL etc. Refer to the settings and Adjustments section for more information.

## 28. ZOOM Button

Press this button to enlarge the picture when playing a DVD disc.

### Press ZOOM button      DVD player perform

Once	Enlarge the picture 1 times of the original size
Twice	Enlarge the picture 2 times of the original size
3 times	Enlarge the picture 3 times of the original size
4 times	Picture is returned to original size

## 29. A-B Button

Allow user to repeat the playback from point A to point B.

### Press A-B buttonOn-Screen DisplayDVD player

Once	Repeat A-	Mark the beginning of the section to repeat (Set point A)
Twice	Repeat AB	Mark the end of the section to repeat (Set point B)
3 times	AB Off	Cancel the A-B repeat function

## 30. IRT ON/OFF Button

Turns the Infrared Transmitter IRT ON or OFF for IR Wireless Headphones. Pressing M1 then IRT ON/OFF will control the IR Transmitter for M1.

### **31. MUTE Button\***

Press this button to mute all the audio.

Pressing the button again restores the sound to the previously set level.

### **32. DAY / NIGHT Mode Button\*\***

This control toggles the unit between "Day" and "Night" LCD illumination modes. In the "Day" mode, the LCD backlit intensity is at maximum. In "Night" mode, the LCD backlit is dimmed to a preset level that is more suitable for low light operation.

### **33. PIX Button (Picture Select)\***

Each time this button is pressed, the on screen picture adjustment displays the "adjustment bar" for BRIGHTNESS, CONTRAST, COLOR, TINT or RESET. Once the desired adjustment bar is displayed, use the VOLUME(+)/ VOLUME(-) button to adjust the setting. The display will automatically turn off if no adjustments are made within 6 seconds, or if any other button is pressed.

### **34. VOLUME DOWN (-) or UP (+)\***

Press to decrease or increase the level of the picture adjustments.

### **35. NUMBER Buttons**

Allow the user to enter numbers 0 to 9 for selection of selection of CD tracks, DVD chapters and password.

### **36. DVD Source\***

This button is only active when remote control is in DVD mode. Each time the button is pressed one of the source (DVD, Card Reader and USB) will be selected. If the Card Reader and USB are not plugged in, it will remain on DVD Source. Press to change source in sequence of DVD > SD > USB.

### **37. EJECT (▲) Button\*\***

This button is used to eject the disc.

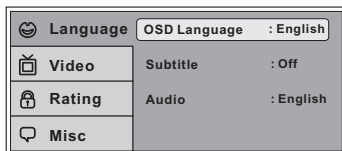
## SETTINGS AND ADJUSTMENTS

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The Setup Menu contains features and options that let you customize your DVD player. For example, you can set a language for the on-screen display or prevent DVD playback for children.

### Using the Setup Menu

1. Press the SETUP button on the remote. The Setup Menu appears on the screen as shown per diagram.



2. In order set the desired option, move the highlight into the setup area using the cursor button ►.
3. After entering the setup area, highlight the desired option using the cursor button ▲ or ▼.
4. Press ► to move the highlight to the different options for the selected item. Press ▲ or ▼ to select the desired options, and then press ENTER to confirm the selection.
5. Repeat steps 3~4 to continue setting the options that reside on the same Setup Page.
6. To change to another Setup page, press ◀ until the highlight moves back to the icon on the top part of the Setup Menu. Then, repeat steps 2~5.

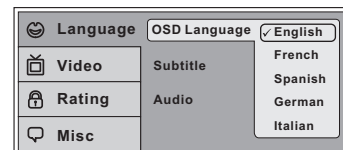
### Exiting the Setup Menu

Press the SETUP button again only.

## LANGUAGE SETUP

### Language for On-Screen Display

OSD MENU: The OSD MENU setup allows you to select the language for the on-screen display. The user can either select English, French, Spanish, German or Italian for the OSD language.



## SUBTITLE SETUP

select "SUBTITLE" using ▲▼button, then press ►button to enter the Sudmenu. Select the subtitle you desire using ▲▼button, then press "OK" to confirm the setting. Press ◀button to return.

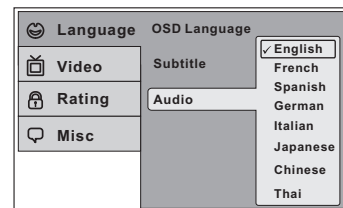
*Note: The subtitle selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.*



## AUDIO SETUP

select "AUDIO" using ▲▼button, then press ►button to enter the Sudmenu. Select the audio you desire using ▲▼button, then press "OK" to confirm the setting. Press ◀button to return.

*Note: The audio selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.*



## VIDEO SETUP

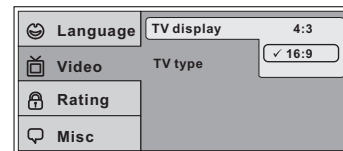
### TV Display

The TV DISPLAY setup allows you to adjust screen setting (aspect ratio).

4:3 This displays the wide picture with black bands on the upper and lower portions of the screen.

16:9 This displays a wide picture with black bands on the upper and lower portion of the screen.

The bandwidth will vary, depending on the aspect ratio of the disc.





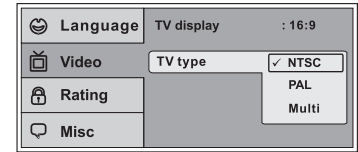
## TV Type

The TV TYPE setup allows you to select the system to fit to the color system of the TV to be connected.

NTSC - Select this type for NTSC TV

PAL - Select this type for PAL TV

Multi - Select this type for multi-system TV



## RATING SETUP

### Rating

This item allows you to limit the content of movie playback from G to Adult. The lower the value, the more strict the control.

G

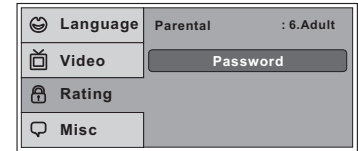
PG

PG - 13

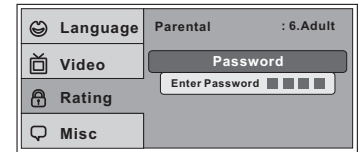
R

NC - 17

Adult



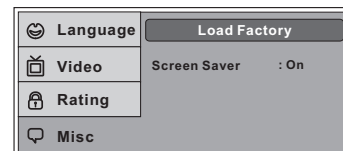
The rating level can only be changed when the displayed lock is open. For first time use to change parental control, using cursor ► button to enter parental mode, key in the default password (3308) and press OK. Press OK button again to select the parental level, select the level and press OK. To change the password to your own password press "Change Password" mode and enter the default password (3308) and press OK. Press OK button and again and key in a new four digit password. After complete press OK button to end the process.



**Note:** The Default Password is 3308. This password is always effective even after you have selected your own password and changed it. To avoid the possibility of others using the default password to set the parental level and change the password, you can record this default password in another area and delete it from this manual. Some discs can be limited depending on the age of users while some discs cannot.

## Misc SETUP

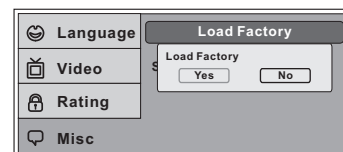
select "MISC" using ▲▼button, then press ►button to enter the Miscmenu. Select the subtitle you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.



### **Load Factory**

Load Factory allows you to reset all options to factory settings.

\* This function will not affect the Rating control settings.

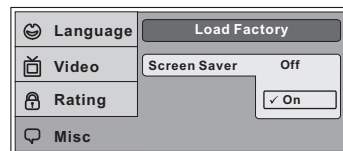


### **Screen Saver**

ON -Screen saver will appear

OFF -Screen saver will not appear

*Note: The DVD player will enable the Screen Saver mode if the unit is inactive for approximately 2 minutes.*



## Playing DVDs

1. Press the DISPLAY button on the remote control to display the status banner. The banner includes title, chapter, angle, audio, subtitle, title selection & chapter selection.
2. **Title Selection**  
Press numeric(0~9) buttons to initiate a change of title selection. Then press OK button to implement the selection.
3. **Chapter selection**  
Press numeric(0~9) buttons to initiate a change of chapter selection. Then press OK button to implement the selection.

As you toggle through the options, the repeat option changes at that time. The track, for example, repeats once that track has ended. The selected repeat option loops repeatedly until you turn it off.

## Playing MP3 Discs

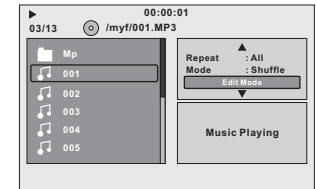
MP3 is a format for storing digital audio. An audio CD-quality song can be compressed into the MP3 format with very little loss of quality, while taking up much less space. CD-R discs that have been encoded in MP3 format can be played on your DVD player. The DVD player plays the songs in the order they were burned on to the disc.

When playback is started the elapsed time of the track that is playing will be displayed.

## Selecting Folders and Songs

When a device containing MP3 files is loaded in the player, the navigation menu appears automatically.

1. Press ▲ or ▼ to move the highlight to the desired folder (if present) on the left side of the menu and press OK. The songs in the folder will be displayed on the screen.
2. Press ▲ or ▼ to move the highlight to the desired track containing the song and press OK to begin track playback.



## Skipping Songs

Use the Next (▶▶) button on the remote control to move to the next song. Use the Previous (◀◀) button to move to the previous song.

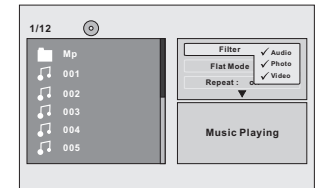
## Selecting a Play Mode

### Filter (For MP3 & JPEG only)

Filter Mode enables or disables the display of files contained on the media based on their file extension.

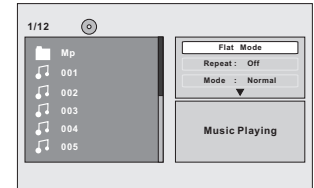
The Filter function applies th the following formats:

- Audio** - Audio data format (MP3, WMA)
- Photo** - Photo data format (JPEG)
- Video** - Video data format (MPEG I, II)



## Flat Mode: play the entire disc

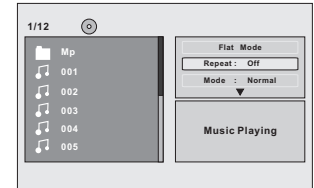
This mode is always on (default). During the Flat Mode all the data folders with Mp3, JPEG & movies will be played in sequence. If the Flat Mode function is off, it will only play the selected folder; other folders are disabled.



## Repeat: play repetitive

Repeat function has 4 options: Off, Single, Folder, All. Move cursor to Repeat function and press OK, Off/Single/Folder/All are displayed in that order. Repeat default is Off;

- Off** Turn of repeat function
- Single** Repeat the song being played until STOP is pressed.
- Folder** Play all songs in a folder repetitively
- All** Play all songs on the disc repetitively



## Mode: play mode

The Mode function has 4 options: Normal, Shuffle, Random and Music Intro. Move cursor to the desired Mode function and press OK; Normal/Shuffle/Random/Music Intro are selected in that order. The Mode function default status is Normal.

- Normal:** Play all songs in folder once
- Shuffle:** Play songs in a folder in a shuffled order. Each song in the folder is played only once.
- Random:** Play songs in a folder in a random order. Each song in the folder is played only once.
- Music Intro:** Play each song in order in the folder for 10 seconds

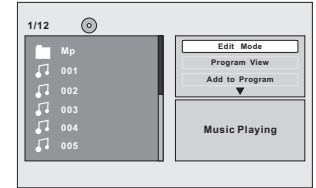
**Remark--** The purpose of the Music Intro function is to provide the user with a sample of each song for 10 seconds, thereby making it easy to select and listen to a favorite song.

## Edit Mode

### Program View

### Add to Program

**Notice:** Edit Mode/Program view/Add to program functions are all related and can not be implemented during play mode or any other program function.



**Method:** Make sure disc playback is off. Move cursor to Edit Mode function and press OK. After Edit Mode is selected, open the folder and select the songs which will be compiled. A check mark appears to the left of the selected song; highlight the Add to program function and press OK. The selected song is added to a new program and the check mark disappears; move cursor to program view function and press OK to browse the songs in the program.

In Edit Mode, if Add to program function is used, highlight Program view function and press OK; the following selections appear:

## Edit Mode

### Browser View

### Clear Program

**Method:** When Add to program function is finished, highlight the Browser view function; the songs in the new program are displayed. To delete a selected song, highlight the selected song; a check mark appears to the left of the selected song. Highlight Clear program function and press OK; the song will be deleted.



## **DVD Basics**

To get the optimum use out of the DVD section, make sure you read this section completely.

## **Regional Coding**

Both the DVD player and DVDs are coded by region. These regional codes must match in order for the disc to play. If the codes don't match, the disc won't play. This unit's code is region 1. Other regional codes cannot be played in this unit. The unit will display "WRONG REGION".

## **Types of Discs your DVD will play**

- DVD\* disc - DVD discs which contain video.
  - Audio discs - Audio CDs contain musical or sound content only.
  - MP3 discs - A disc that contains audio files (for example, a CD-R with downloaded MP3 files).
- \* This system is capable of playing most recordable DVD formats. However, due to the variety of disc manufacturers and software, playback cannot be guaranteed.

## **Loading and Playing Discs**

Before you load a disc, make sure that it is compatible with the player. Insert the disc with the label facing the driver.

**Note:** *the following Discs **CANNOT** be used with this player :*

- *MiniDisc*
- *Laserdisc*
- *CD-1, CD-ROM, DVD-ROM, Super Audio CD (SACD), DVD Audio, JPEG (KODAK)*

## **To load and Play a Disc**

Press the Power button to turn the unit ON. Select DVD mode and insert the disc (Label towards driver) into the disc compartment.

## **Audio / Video Inputs and Outputs**

### **Audio Output**

The Audio output will provide the Audio signal from the HR7008M1 unit. This output can be connected to your car Audio input or a wired FM Modulator (built-in WFMM Box)

### **Source Feature**

**HR7008M1** Sources: DVD > M2 > AV IN > SMART PORT/AUX > GAME

DVD - Select DVD to view the internal DVD player.

M2 - Select M2 to view the source from M2 unit.

AV IN - Select AV IN to view the source from WFMM Box AV IN.

SMART PORT / AUX - Select SMART PORT / AUX to view the source from AUX Cable (P/N 112-3910)

GAME - Select GAME to view the source from internal game.

**HR7008M2** Sources: DVD > M1 > AV IN > SMART PORT/AUX

DVD - Select DVD to view the internal DVD player.

M1 - Select M1 to view the source from M1 unit.

AV IN - Select AV IN to view the source from WFMM Box AV IN.

SMART PORT / AUX - Select SMART PORT / AUX to view the source from AUX Cable (P/N 112-3910)

## TROUBLESHOOTING

PROBLEM	SOLUTION
IR sensor inoperative	<ul style="list-style-type: none"><li>• Verify that the batteries in the remote are fresh.</li><li>• Verify that the remote sensor eye is not obstructed.</li><li>• Verify that Master Monitor or Satellite Monitor has been selected correctly.</li></ul>
Disc won't play	<ul style="list-style-type: none"><li>• Check the type of disc you put into disc tray. This DVD only plays DVDs, audio CDs and MP3s.</li><li>• Both the unit and the disc are coded by region. If the regional codes don't match, the disc can't be played.</li></ul>
Play starts, but then stops immediately	<ul style="list-style-type: none"><li>• The disc is dirty. Clean it.</li><li>• Condensation has formed. Allow player to dry out.</li></ul>
No sound or distorted sound	<ul style="list-style-type: none"><li>• Make sure your DVD is connected properly. Make sure all cables are securely inserted into the appropriate jacks.</li><li>• Disc loaded backwards, turn disc around so that the disc label is facing towards the driver.</li></ul>
OSD Displays "Incorrect Disc Format"	<ul style="list-style-type: none"><li>• Disc loaded backwards, turn disc around so that the disc label is facing towards the driver.</li></ul>





## **CAUTION**

1. Keep the monitor clean and dry.
2. Always seek qualified personnel to perform repairs. Never attempt your own repairs.
3. Do not drop the monitor or expose to strong impacts.
4. Do not expose to direct sunlight for extended periods of time.

## **MONITOR SPECIFICATIONS**

1. Type	: TFT Active Matrix LCD	7. Operating Temperature	: 32°F ~ 125°F (-0°C ~ +52°C)
2. Resolution	: 1440 (W) x 234 (H)	8. Storage Temperature	: -22°F ~ 150°F (-30°C ~ +70°C)
3. Pixels	: 336,960	9. Video Display System	: NTSC/PAL
4. Back Light	: Edge Light Tube	10. Backlight life	: 10,000 hours
5. Power Source	: +12 VDC	11. Headphone Audio Output	: 0.03W @ 32 ohm
6. Power Consumption	: 28W		



## 12 MONTH LIMITED WARRANTY

*Applies to Audiovox Mobile Video Products*

AUDIOVOX ELECTRONICS CORP. (the Company) warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced with reconditioned product (at the Company's option) without charge for parts and repair labor. A game controller, if supplied, is similarly warranted for ninety (90) days.

To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to the Company at the address shown below.

This Warranty does not extend to the elimination of externally generated static or noise, to correction of antenna problems, to costs incurred for installation, removal or reinstallation of the product, or to damage to digital memory/media devices, gaming devices, discs, speakers, accessories, or vehicle electrical systems.

This Warranty does not apply to any product or part thereof which, in the opinion of the Company, has suffered or been damaged through alteration, improper installation, mishandling, misuse, neglect, accident, or by removal or defacement of the factory serial number/bar code label(s). **THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT.**

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