

# **XOD1911**

# **USER MANUAL**

[HTTP://WWW.XOVISION.COM](http://www.xovision.com)

### Thanks for Your Patronage

Thank you very much for your purchasing the digital automobile video series of products of this company!

In order for you to use this product properly, please read carefully these Operation Instructions and keep them properly for future reference and use.

### Warning!

1.The disc opening must be kept clean. Any dust must be wiped off; the dusty disc must be cleaned with clean soft cloth before it is placed into the unit, otherwise, dust will be led in by the disc. By and by it will affect the playing effect causing the disc is in and out slowly or unable to be in and out. Actually it is not the failure of the unit. For these kinds of troubles, professionals are required to dismantle the unit and clear dust, but it is very inconvenient.

2.If the disk is not played for long, the use of the unit in great volume will affect the service life of this product. In order to better protect this product, if this unit is used for long, please coordinate with the use of radio to appropriately control the volume level in use.

3.This unit consists of high precision parts and components. Do not dismantle this unit or adjust any part of this unit.

4.Please do not use any hard object to contact the display screen so as not to scratch the screen.

5.In order to avoid traffic accidents due to distraction, the driver may not operate this unit or view the playing pictures while he or she is driving. If it is necessary to do so, please park the car at a safer place.

6.This unit is used for the automobile with 12V voltage and in the cathode grounding battery system. Please do not directly install this unit in a 24V battery bigger car or a bus.

Note: Since this product is in the constant improvement and innovation. Any change will not be notified separately.

### NOTE

- This unit can play the following disk:

MODE	ICON	CONTENT	DISK SIZE
DVD		Sound,image	12CM
VCD		Sound,image	12CM
MP3		Sound,image	12CM
CD		Sound only	12CM

Note:1.This unit is compatible with MP4/DVD,VCD1.0/101/2.0/3.0version, DVD,CD-R,CD-RW,MP3,WMA,JPEG disk.  
2.When play DVD,VCD,MP3,CD disk, display will auto identify the disk and show corresponding word. When appear on display, that means no that function, pls choose other function. Detailed operation pls refer to other related instructions.

- It may lead to accident if you are going to change unit.
- Playing disk during car run on bumpy road will damage laser. Playing substandard disk or damage disk will damage laser.
- The environment of inside car is not good, too much dirty; pls clean the laser by laser cleanser timely.
- Do not work under terribly hot or cold environment, pls ensure the temperature in car is in -20℃--60℃ before power on.
- When unit is showing some abnormality, pls refer to TROUBLE SHOOTING in this instruction manual. If you cannot find any solution ,pls press RESET to resume to initial status.

## Function Characteristics

### DVD player

- The most internationally advanced MPEG4 decoding technology is applied.
- It is compatible with discs in the formats of (AVI / BVIX / 3.X / 5.X), DVD (DVD-R / DVD-RW / VCD / SVCD / CD-DA / WMA / MP3 / JPEG).
- Multi-subtitle, multiple languages, multiple angle playing, parent lock (child lock) function
- 4-track audio output mode
- Pause, play, last/next, stop, multilevel zoom in, multilevel zoom out, PBC function playing information display
- AM/FM radio
- Automatic and manual search, preset memory function
- 30 saved radio channels (FM x 18, AM x 12)

### Display Screen

- 3.5 inch 4:3 genuine color TFT LCD

4

## Basic Function Operation

### 1. Power on/off:

Short press PWR button on the panel or POWER button on the remote control for power on;

Short press PWR button on the panel or short press POWER button on the remote control to turn on power for power off;

### 2. Selecting playing sources:

Press MODE button on the panel or SOURCE on the remote control to switch over to playing each time in an order of Radio→DVD (USB, SD card)→AUX→TV.

#### Note:

- (1) If no disc or USB, SD card is inserted, you cannot switch it over to the DVD playing state;
- (2) This unit sets the disc, USB or SD card as plug-and-play preferential function;
- (3) In the time of switchover, the corresponding abbreviated names of playing sources will be shown on the TFT display screen.

### 3. Mute control:

Short press MUTE button on the panel or MUTE button on the remote control for sound output off. Press this button once again to restore to sound output.

### 4. Volume control:

- (1) Turn the VOL knob on the panel or VOL+/VOL- button on the remote control to control the size of volume;
- (2) The range of volume control is between 0 and 39.

### 5. Tone mode selection control (SEL)

Repeatedly press SEL button on the panel or SEL button on the remote control to select the tone mode you want to select:



#### Note:

- (1) In the radio state, the picture control does not work.
- (2) When you select the required mode, you can use the VOL knob on the panel or VOL+/VOL- button on the remote control to adjust the state of the current mode.
- (3) Within 5 seconds after you select a certain mode, without adjusting the volume button, its mode will automatically return to the state before adjustment.
- (4) When EQ is activated, to press SEL button, the BAS/TRE in the selection mode will not be displayed.

5

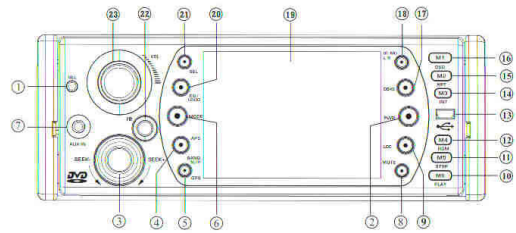
## 5. System Reset

(1) In the case of any abnormal operation such as breakdown due to illegal operation, remove the panel and use a pen tip to press RES button on the base and the unit can restore to normal operation.

(2) After resetting, the user setup function will all be restored to the factory default.

6

## PANEL ARRANGEMENT



- ① Panel release button
- ② Power switch button
- ③ Select/Last/Next/FF/REW button
- ④ Preset selection/auto memory TV selection/TV auto memory button
- ⑤ Band selection button/image system conversion/GPS video conversion
- ⑥ Playing source mode conversion button
- ⑦ Audio input 3.5mm jack
- ⑧ Mute button
- ⑨ LOC button
- ⑩ Number button M6/Play/Pause button
- ⑪ Number button M5/Playing stop button
- ⑫ Number button M4/Play random playing button
- ⑬ USB connection socket
- ⑭ Number button M3/playing canning playing button
- ⑮ Number button M2/voice Repeat button
- ⑯ Number button M1/voicve playing state display button
- ⑰ DBAS button
- ⑱ ST/MO/L/R button
- ⑲ High resolution TFT LCD
- ⑳ Preset EQ selection button/equal sound compensation button
- ㉑ Sound property setup selection button
- ㉒ Reception window on remote control
- ㉓ Volume level +/- button

7

## Overall appearance and Basic Functions

### 1. REL (Panel release button)

Press this button and the panel will turn downwards and expose the disc loading slot, disc out button and SD card loading opening.

### 2. PWR (power on/off button)

Press this button for power on or off.

### 3. SEEK-/SEEK+ (selection/last/next/FF/REW button)

In the radio mode, turn left this button for fewer than 1 second to decrease the single step modulation frequency, to decrease automatic seek for 3 seconds; turn this button rightward for fewer than 1 second to increase single step modulation frequency and to increase automatic seek by turning it for 3 seconds.

In the playing mode, turn this button leftward for fewer than 1 second to skip to the last music for playing or for 3 seconds to execute the fast rewind function; turn this button for fewer than 1 second to skip to the next music for playing or for 3 seconds to execute the fast forward function.

### 4. APS (preset selection/auto memory button/TV selection/TV auto memory button)

In the radio state, short press this button to enter the preset radio channel scanning; long press this button to enter the automatic seek and automatic memory of radio channels to the number buttons; in the TV state, short press the button to enter automatic seek for radio channels and long press this button to enter automatic seek and automatic memory of radio channels to the number buttons.

### 5. Band, N/P, GPS (radio band conversion/picture system conversion/GPS video conversion)

Short press it for radio FM/AM band switchover; long press it and the display screen will switch over to the GPS video input display mode; in the radio state/TV state, short press it for video system switchover.

### 6. MODE (playing source mode conversion button)

Press this button for the conversion of sound source conversion.

### 7. AUX IN (audio input 3.5mm jack)

External connected audio input (3.5mm socket connection)

### 8. Mute (mute button)

Press this button to shut off volume output, and press this button again to restore to the original volume level.

### 9. LOC button

Press LOC button for one time to enter LOC mode, LOC will appear on display, then it can only receive local stations.  
Press LOC button again to enter DX mode, then it can receive long distance and local stations.

### 10. M6/PLAY (number button M6/voice playing/Pause button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to execute Play/Pause function.

### 11. M5/STOP (number button M5/voice Pause button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to execute stop playing function.

### 12. M4/RDM (number M4/voice random playing button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to execute random playing function.

### 13. USB connection socket

Connect the USB memory to this socket, and this unit can play music format files supported by this unit in the USB memory.

### 14. M3/INT (number button M4/voice scanning and playing button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to execute scanning and playing function.

### 15. M2/RPT (number M2/voice repetition playing button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to execute repeated playing function.

### 16. M1/OSD (number M1/voice playing state display button)

In the radio state, press this button to export the pre-saved frequency radio channel.  
In the radio state, press this button to display the location and playing time of the current music.

### 17. DBAS button

Press the button can start the DBAS function, it can make you listen the stronger loud effects.

### 18. ST/MO/L/R button

While listening to the stereo radio channels, click on this button to switch over the stereo and mono track modes.

In the radio state, press this button to execute the disc track conversion function.

In the TV state, you can select TV channel sound system.

**19. High resolution TFT LCD**

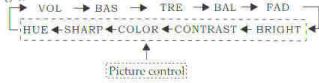
The current state is displayed.

**20. EQ/LOUD (preset EQ selection button/equal sound compensation button)**

Short press this button to select the preset tone curve playing (POP, ROCK, CLAS, EQ OFF). Long press the button to activate equal sound compensation.

**21. SEL (sound property setup selection button)**

Press this button to export the preset function (by using VOL+/VOL- button for parameter settings),



**22. IR (reception window on remote control)**

It is capable of receiving infrared signals launched by the remote control matching the host.

**23. VOL (volume level +/- button)**

Turn this knob to increase or decrease volume output.

**24. Disc loading slot**

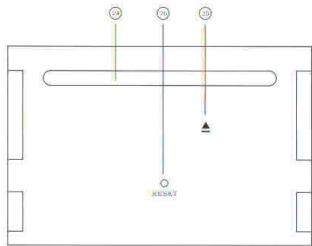
**25. ▲ (disc out button)**

Press this button to exit the disc.

**26. RESET (reset button)**

Press this button and this unit will be restored to the initial state.

**27. SD SLOT**



- |                |                       |
|----------------|-----------------------|
| 1 POWER ON/OFF | 13 PLAY/PAUSE         |
| 2 MUTE         | 14 ST/PROG            |
| 3 TITLE        | 15 G-10+              |
| 4 SOURCE       | 16 AMR/RPT            |
| 5 EQ           | 17 ZOOM               |
| 6 SEEK+/SEEK-  | 18 AUDIO              |
| 7 VOL+/VOL-    | 19 SUBTITLE           |
| 8 SEL          | 20 UP/DOWN/LEFT/RIGHT |
| 9 LOUD         | 21 ENTER/ENTER        |
| 10 BAND/ P/N   | 22 PBC/MENU           |
| 11 LOC / RDM   | 23 ANGLE              |
| 12 STOP        | 24 MENU               |
|                | 25 SLOW               |

**1. POWER**

Press once to switch on, press again to switch off.

**2. MUTE button**

Press once to turn off audio output, press again to resume volume level.

**3. TITLE button**

In DVD mode, press this button to play back to the top menu of disk.

**4. SOURCE button**

Press this button to choose audio sources.

**5. EQ button**

Press this button to choose POP ,LAS ROCK A2 MODE[E1-E4].

**6. SEEK+ (▶▶) /SEEK- (◀◀) button**

Press this button to manual tuning, speed or quick back, previous song and next song.

**7. VOL + (▶▶) /VOL - (◀◀)**

Press this button to increase or decrease volume level.

**8. SEL button**

Press this button to choose sound feature.

**9. LOUD button**

Press this button to startup LOUD function.

**10. BAND /P/N button**

In radio mode, press this button to choose band. In VCD,DVD mode,press this button to choose AUTO,PAL or NTSC system.

**11. LOC/RDM button**

In radio mode, press this button to switch between local and direction. In VCD, CD mode, press this key to randomly play.

**12. STOP button**

Press this button to stop playing.

**13. PLAY/PAUSE button**

Press this button to switch between play and pause. In stop mode, press this button to play.

**14. ST/PROG button**

In radio mode, press this button to choose stereo or mono station. In audio mode, it can help STOP button to programmed play.

#### 15. 0-10+ button

Press this button to choose desired song, section, preset stations.

- 10-bit forward, e.g. 19<sup>th</sup> pieces of music, successively press 10+, 9 number buttons.

#### 16. AMS/RPT button

In radio mode, press this button to browse stored stations. In audio mode, press this button to play repeatedly.

#### 17. ZOOM button

Press this key to zoom the image.

#### 18. AUDIO button

In DVD mode, press this button to switch language of dialogue. In VCD mode, press this button to choose left track, right track, and stereo.

#### 19. SUBTITLE button

In DVD mode, press this button to switch language of subtitle.

#### 20. UP, DOWN, LEFT, RIGHT, ENTER button

In DVD mode, press this button to move cursor up, down, left, right to choose item in menu. Press enter button to confirm choice.

#### 21. PBC/MENU button

In VCD mode, press this button to display all song menu, work with number button to choose songs.

#### 22. ANGLE button

In DVD mode, press this button to change play angle.

#### 23. SETUP button

In audio mode, press this button to choose different set items.

#### 24. SLOW button

In the playing state, press this button for slow forward.

#### BATTERY CHANGE

When control distance of remote control become shorter or no function, pls change battery. Pls confirm polarity before change.

One hand press stopper, then pull out battery.



Put battery into controller



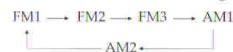
Insert battery holder into controller



#### Operation of Radio Functions

##### 1. Band conversion

In the radio state, each time you press BAND button on the panel or BAND button on the remote control to select the band, with the change in the band as follows:



##### 2. Frequency adjustment

Manual adjustment if frequencies: Each time you press SEEK+ on the panel or SEEK+ on the remote control to change the frequency in a single step increase until the frequency point desired by the user.

Each time you press SEEK- on the panel or SEEK- on the remote control to change the frequency in a single step decrease until the frequency point desired by the user.

Seek: Each time you press SEEK- on the panel or SEEK- on the remote control to seek for radio channels up or down. When a radio channel is sought, it will stop seeking.

##### 3. APS (browsing preset radio channels/automatic search of saved channels)

(1) In the radio state, short press APS on the panel or AMS/RPT button on the remote control to browse Frequency Points 1-6 of the preset radio channels.

(2) In the radio state, long press APS on the panel or AMS/RPT button on the remote control to search radio channels within the entire bands, and save radio frequencies with the most powerful signals into Memory 1-6.

(3) This unit has five bands such as FM1, FM2, FM3, AM1 and AM2. 6 preset radio channels can be saved in each band. There can be 30 radio channels in all that can be preset.

Note: After automatic presetting of radio channels, the previously preset radio channels will be cancelled.

##### 4. Radio stereo/mono track conversion

In the radio state, short press ST/PROG on the remote control to listen to mono track or stereophonic programs.

Note: When ST is displayed, it indicates that it is in the stereophonic state.

##### 5. Manual preset memory radio channels

In the radio state, long press Numbers 1-6 on the remote control to save the preset channels in the current radio frequencies. For example, when the current radio frequency is 89.8MHz, long press Number 2 button to save the radio channel at 89.8MHz into Channel 2.

## DVD BASIC OPERATION

Slot in DVD disk, unit will play it automatically. If disk is in slot, press SOURCE button to play.

**Note:** You can press @ button on panel to eject disk.

### SPEED FORWARD/BACKWARD

While playing, long press SEEK+ or SEEK- button to activate the fast forward or fast rewind function. make selection in the following levels and orders:



**Note:** Long press SEEK+ /SEEK- button on the host or on the remote control to execute the same function.

### PREVIOUS/NEXT SONG

In DVD mode, press SEEK+, SEEK- button on remote control to play the previous or next song.

**Note:** press SEEK+ /SEEK- button on the unit is the same.

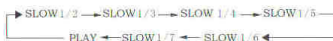
### SYSTEM SWITCH

In DVD mode, press P/N button on the remote control to select the preset PAL, AUTO, NTSC TV system.

**Note:** Press BAND (N/P) button on the host to execute the same function.

### SLOW PLAY

Press SLOW button on remote control to play slowly. The level of slow playing is as follows. Sequence is :



**Note:** It just can be worked by the remote control.

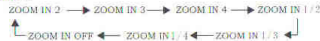
### STOP PLAY

In DVD mode, press ■ button on remote control once to enter pause mode. Press ■ again to back to normal play. Press ■ button twice to stop playing. Here, press ■ button, unit will play from the first song.

**Note:** Press "M5" number button (STOP) on the host to execute the same function.

### ZOOM IN/ZOOM OUT

Press ZOOM button on remote control to zoom in /zoom out the picture. The levels are as follows:



**Note:**

1. This function can only be worked by the remote control.
2. Image which is zoomed in can be moved by up/down/left/right cursor to move.
3. Image which is zoomed out cannot be moved.

### PAUSE PLAY

In DVD mode, press the ■ button on the remote control, PAUSE will appear on LCD. Press ■ again to back to normal play.

**Note:** Press "6" number button (PLAY) on the unit is the same.

### OSD

In dvd mode, press the 1 number button on the unit to display all the informations of the disc.

**Note:** It just can be worked by the 1(OSD) button on unit.

### REPEATEDLY PLAY

Press the RPT button on the remote control to startup the follow repeat functions.

REPEAT(CHAPTER) → REPEAT(TITLE) → REPEAT(OFF)

**Note:** Press number 2 button on the unit is the same.

### ANGLE SWITCH

If the DVD disc is recorded with multi- angles, you can press the ANGLE button to switch the angle during playing. The sequence is as follow:

ANGEL 1 → ANGEL 2 → ANGEL 3

**Note:**

1. It just can be worked by the remote control.
2. It is only for the DVD disc which has multi-angle.
3. If there is a sign on the cover of the DVD disc. The number in the sign means how many angles the disc has.
4. You can not switch the angle when slow playing.

### MULTI-AUDIO

There are different languages of dialogue and audio systems in DVD disc. If the DVD disc is recorded with multi-audio, you can switch the language of dialogue and the audio systems when playing.

Press the AUDIO button repeatedly to change the language of dialogue.

**Note:**

1. Press "M4" number button (L/R) on the host to execute the same function.
2. It is only for the DVD disc which is recorded with multi-language.
3. If there is a sign on the cover of the DVD disc, means that it was recorded by multi-language/audio system.
4. In VCD mode, press the AUDIO button to select the L/R or STEREO track.

### MULTI- SUBTITLE

If the DVD disc is recorded with multi-subtitle, you can switch the languages of subtitle.

Press the sub-t button repeatedly to change the language.

**Note:**

1. It just can be worked by the remote control.
2. It is only for the DVD disc which is recorded with multi-subtitle.
3. If there is a sign on the cover of the DVD disc, means that it has several subtitle.

### TITLE SELECT

In DVD mode, press TITLE button to back to the title menu. Display shows all the titles of the disc. You can select the chapter you want by the cursor, press play button to play the chapter.

**Note:** It just can be worked by the remote control.



### MENU SELECT

In the DVD state, press PBC button to return to the disc music menu, and then you can select music by using the cursor button. If you want to stop playing PBC, you can press PBC button to cancel PBC playing and start playing from the very beginning. After you select the favorite music and then press PLAY button/OK key for playing.

### EJECT DISC

First press REL button on panel, then press the ▲ button on the pedestal to eject the disc.

**Note: It just can be worked by the unit.**

### PROGRAM PLAY

In DVD mode, you can set the sequence of playing by the program function, the operation is as follow:

PROGRAM			
T	G	T	G
1	0 1 1 0 1	5	---
2	0 1 1 0 6	6	---
3	---	7	---
4	---	8	---
	PLAY	CLEAN	

When DVD is playing, press st/prog button, then the display shows:

For example, program the first song, input 01, press ► button move the cursor to the second lattice, input desired song, for example, the third song. Program the second song, press ▼ button, move the cursor to 2\_ \_ \_ \_ \_ input 01, press ► button move the cursor to the second lattice, input desired song, for example, the 6th song (press 6). Press ► button to program play.

Back to the normal mode, press the ST/PROG button, then press ► button.

**Note: this function can only be worked by the remote control.**

### DIGITAL ALBUM

Play the disc contains JPEG pictures, read the picture menu first.

1. press ► button on the remote control, the pictures will be browsed automatically. (It also can be worked to press number 6 button on the unit.)

2. press ENTER button on the remote control, it can be manual browsed by seek+ ►► and seek-◄◄.

3. ZOOM in picture function: During auto browsing, press pause button stop the screen, press Zoom button to zoom in or zoom out the picture. During manual browsing, you can press Zoom button to zoom in or zoom out picture directly.

4. Under zoom in picture, you can move the picture by ◄►.

**Note: You can not move picture in normal mode.**

### SET UP

Press SETUP button, display will show the system set up menu and the submenu, select the item you want by ▲/▼/◄/►, after selecting the proper item, press ▲/▼/◄/► to press ENTER to confirm.

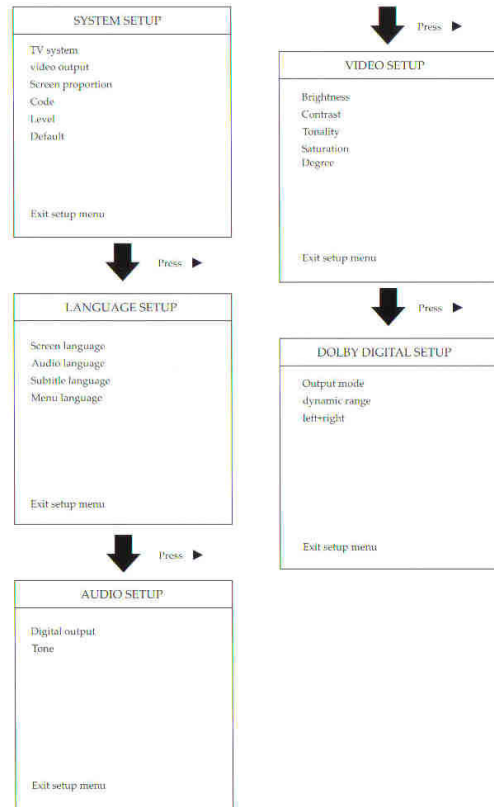
#### Note:

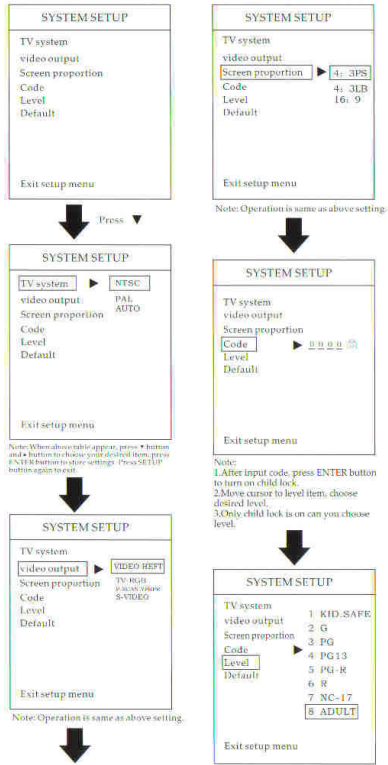
1. It just can be worked by the unit.

2. Some function setting maybe different because of the different model or disc.

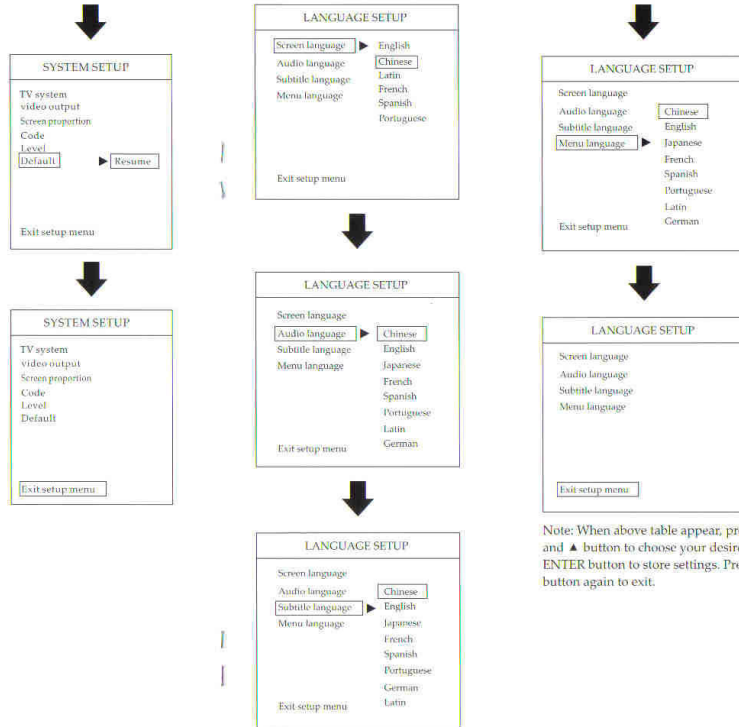
3. If the selected language is not recorded in the disc, then unit will show the appointed language.

4. About the "SETUP", please read the follow.

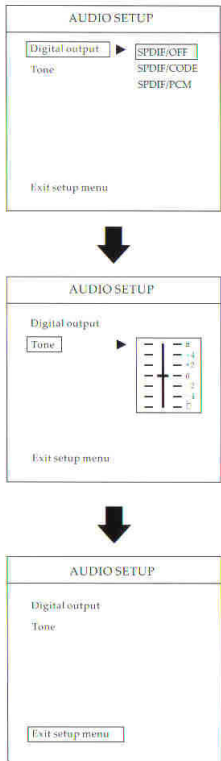




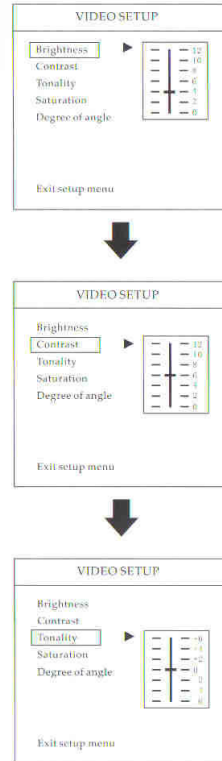
18



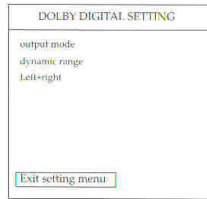
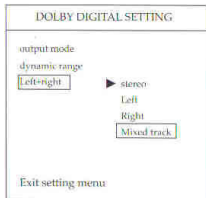
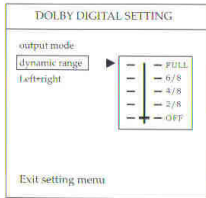
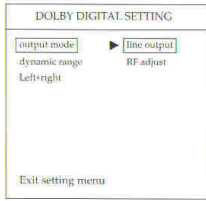
19



Note: When above table appear, press ► button and ▲ button to choose your desired item, press ENTER button to store settings. Press SETUP button again to exit.



Note:same as above



Note:same as above

## VCD BASIC OPERATION

Slot in VCD disk, unit will play it automatically. If disk is in slot, press SOURCE button to play.

**Note: You can press  $\Delta$  button on panel to eject disk.**

### SWITCH SYSTEM

In the VCD mode, press the BAND/P/N button on the remote control to select the preset PAL, AUTO, NTSC TV systems.

**Note: Press BAND (N/P) button on the host to execute the same function.**

### PREVIOUS/NEXT SONG

In VCD mode, press SEEK+, SEEK- button on remote control to play the previous or next song.

**Note:press SEEK+ /SEEK- button on the unit is the same.**

### SPEED FORWARD/BACKWARD

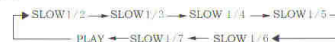
While playing, long press SEEK+ or SEEK- button to activate the fast forward or fast rewind function. make selection in the following levels and orders:



**Note: Long press SEEK+ /SEEK- button on the host or on the remote control to execute the same function.**

### SLOW PLAY

In VCD mode, press SLOW button to slow play. The level of slow playing is as follows. Sequence is :



**Note:this function can only be worked by the remote control.**

### ZOOM IN/ZOOM OUT

Press ZOOM button on remote control to zoom in /zoom out the picture. The levels are as follows:



**Note:**

1. This function can only be worked by the remote control.
2. Image which is zoomed in can be moved by up/down/left/right cursor to move.
3. Image which is zoomed out cannot be moved.

### OSD

In the VCD state, press "M1" button (OSD) on the host to display the location and playing time of the current music being played.

### NUMBER BUTTON

In VCD mode, press any number button to input song. For example, you want to choose 16<sup>th</sup> song, press 10+ button, and then press 6 button once to play 16<sup>th</sup> song.

**Note:** this function can only be worked by the remote control.

### REPEATEDLY PLAY

Press the AMS/RPT button on remote control to startup the single song repeat function, press again to cancel that function.

**Note:** Press "2" number button (RPT) on unit is the same. Default is disk repeat.

### INSTANTLY PLAY

In VCD mode, press "3" number button (INT) on the unit to instantly play each song for 15 seconds. The song will twinkling on the display. Press again to back to the normal play.

### RANDOMLY PLAY

In VCD mode, press LOC/RDM button on remote control, RDM will appear on display. Unit will randomly play any song in disk. Press again to back to normal play.

**Note:** Press "4" number button (RDM) on the unit is the same.

### PAUSE PLAY

In VCD mode, press the button on the remote control, PAUSE will appear on LCD. Press again to back to normal play.

**Note:** Press "6" number button (PLAY) on the unit is the same.

### STOP PLAY

In VCD mode, press the button on remote control once to enter pause mode. Press again to back to normal play. Press the button twice to stop playing. Here, press the button, unit will play from the first song.

**Note:** Press "M5" number button (STOP) on the host to execute the same function.

### SWITCH TRACK

In VCD mode, press AUDIO button repeatedly to switch track as following sequence:

Left → stereo → right

**Note:** Press "ST/MO" (L/R) on the host to execute the same function.

### PBC(MENU) play

In VCD mode, press this button then play the PBC and display will show whole menu in disk, work with number button to choose song. when you are playing either song of the PBC, and you want to stop to select another song, press the button to turn off.

**Note:**

1. this function can be worked by the remote control.

2. PBC is suitable for the SVCD and VCD2.0 disc.

3. In PBC mode, you can not press number button only to choose song.

### EJECT

Press REL button on the panel firstly, then press the button on the pedestal.

**Note:** this function just can be worked by the unit.

### VCD program playing

In VCD mode, you can set playing sequence of songs by program play function. The program playing operation steps are as follows:

In VCD mode, press ST/PROG button, display will show:

PROG			
1 [ ]	5 [ ]	9 [ ]	13 [ ]
2 [ ]	6 [ ]	10 [ ]	14 [ ]
3 [ ]	7 [ ]	11 [ ]	15 [ ]
4 [ ]	8 [ ]	12 [ ]	16 [ ]
	PLAY	PROG	

Input the songs which you want to programmed by the number buttons on remote control.

For example: program the first song, input your desired song, for example, the fourth song, and press number button 4 on the remote control. Program the second song, press the button move the cursor to 2 [ ] [ ] [ ] [ ]. input your desired song, for example, the eighth song, press number button 8 on the remote control. Press the button to program play.

Back to the normal mode, press the ST/PROG button, then press the button.

**Note:** this function can only be worked by the remote control.

## CD/MP3 BASIC OPERATION

Slot in CD/MP3 disk, unit will play it automatically. If disk is in slot, press SOURCE button to play.

**Note:** You can press button on panel to eject disk.

### REPEAT PLAY

Press the AMS/RPT button on remote control to startup the single song repeat function, press again to cancel that function.

**Note:** Press 2 number button (RPT) on unit is the same. Default is disk repeat.

### SPEED FORWARD/BACKWARD

While playing, long press SEEK+ or SEEK- button to activate the fast forward or fast rewind function, make selection in the following levels and orders:



**Note:** Long press SEEK+ /SEEK- button on the host or on the remote control to execute the same function.

### PREVIOUS/NEXT SONG

In CD/MP3 mode, press SEEK+, SEEK- button on remote control to play the previous or next song.

**Note:** press SEEK+ /SEEK- button on the unit is the same.

### RANDOMLY PLAY

In CD/MP3 mode, press LOC/RDM button on remote control, RDM will appear on LCD, unit will randomly play any song in disk. Press again to back to normal play.

**Note:** Press 4 number button (RDM) on the unit is the same.

### STOP PLAY

In CD/MP3 mode, press button on remote control to enter the pause mode, at that time press button to play. Press button twice to enter the stop mode, here, press button, unit will play from the first song.

**Note:** Press M5 (RDM) number button on the host to execute the same function.

### PAUSE PLAY

In CD/MP3 mode, press the button on remote control, PAUSE will appear on LCD. Press again to back to normal play.

**Note:** Press "6" number button (PLAY) on the unit is the same.

### INSTANTLY PLAY

In CD mode, press the "1" (INT) button to instantly play each song for 10 seconds. The number of the song will be twinkled, press the "1" (INT) button again to back to the normal playing.

## EJECT DISC

Press REL button on panel, then press button on the pedestal to eject disc.

**Note:** It just can only be worked by the unit.

## CD PROGRAM PLAY

In CD mode, you can set the sequence of playing by the program function, the operation is as follow:

When CD is playing, press st/prog button, then the display shows:

PROGRAM			
1 [ ]	5 [ ]	9 [ ]	13 [ ]
2 [ ]	6 [ ]	10 [ ]	14 [ ]
3 [ ]	7 [ ]	11 [ ]	15 [ ]
4 [ ]	8 [ ]	12 [ ]	16 [ ]
PLAY		PROGRAM	

Input the No. of the song you want to program by the remote control. program the first song, input your desired song, for example, the sixth song, and press number button 6 on the remote control. Program the second song, press button move the cursor to 2 [ ]. input your desired song, for example, the ninth song, press number button 9 on the remote control. Press button to program play.

Back to the normal mode, press the ST/PROG button, then press button.

**Note:** this function can only be worked by the remote control.

## MP3 PROGRAM PLAY

In MP3 mode, you can set the sequence of playing by the program function, the operation is as follow:

When MP3 playing, press ST/PROG button, then the display shows:

PROGRAM			
T	C	T	C
1 [ ]	[ ]	5 [ ]	[ ]
2 [ ]	[ ]	6 [ ]	[ ]
3 [ ]	[ ]	7 [ ]	[ ]
4 [ ]	[ ]	8 [ ]	[ ]
PLAY		PROGRAM	

Then, input desired song by remote control.

For example:

program the first song, input 01, press ▲ button move the cursor to the second lattice, input desired song, for example, the third song. Program the second song, press ▼ button, work with ◀/▶ button, move the cursor to 2\_ \_ : \_ \_ input 01, press ▶ button move the cursor to the second lattice, input desired song, for example, the third song( press 6). Press ■ button to program play.

Back to the normal mode, press the ST/PROG button, then press ■ button.

**Note: this function can only be worked by the remote control.**

## TV

Press MODE button on the panel or SOURCE button on the remote control to switch the playing source over to the TV state and to the automatic search of preset memory channels:

Press APS button on the panel or AMS/RPT button on the remote control to start automatically searching TV channels. The search range is the entire TV channel range.

The searched effective TV channels will be automatically be saved in the preset channels in an increasing sequence.

### 1. Converting channels

(1) Turn SEEK+/SEEK- button on the panel or press SEEK+/SEEK- on the remote control to skip up or down to a saved channel for playing.

(2) Press number buttons on the remote control and the unit will skip to the designated channel for playing, for example, press Number "6" to skip to Channel "6"; press "10+" and " \_ \_ " appears on the left upper corner of the TV screen and press Numbers "3" and "9" buttons to skip to Channel 39.

### 2. Manual seek of TV channels

(1) Turn SEEK+ button on the panel or press SEEK+ on the remote control to seek for effective TV channels in the direction of increased channels;

(2) Turn SEEK- button on the panel or press SEEK- on the remote control to seek for effective TV channels in the direction of decreased channels.

### 3. TV system switch

Press BAND/N/P button on the panel to switch TV system as following sequence.

TV • SYS. NTSC

TV • SYS. PAL

### 4. Converting sound systems

Short press AF, L/R button on the panel to switch over to the TV sound system, which is converted by the frequency of the TV system as follows:

When the TV system is TV.SYS.PAL, the sound system will be switched over between PAL→PAL DK→PAL.BG;

When the TV system is TV.SYS.NTSC, the sound system is only NTSC.MN.

## USB PLAY OPERATION

1) In any sound source mode, insert the U-disk, and the U-disk mode will be first played.

2) To play U-disk in the power off state, the unit will automatically enter the power on state and in the U-disk reading mode.

30

## Other Playing Modes

Auxiliary output:

### AUX input operation

(1) Press MODE button on the panel or SOURCE button on the remote control to switch the playing source over to the AUX mode.

(2) Connect the video input plug to the video input socket of AUX and connect the audio input to the AUX IN input socket.

(3) This unit only provides one video input terminal and one group of AUX IN input terminal.

### Rear view mirror (car reversing rear view)

(1) If you have a car reversing camera, please connect the car back control cable "BACK" to the control terminal of the camera, and the video input line to the video output terminal of the camera.

(2) In the time of car reversing, this unit will automatically switch over to the Camera (rear view mirror) mode.

### GPS video/audio input conversion

Long press BAND button for 3 seconds to activate the GPS input mode.

### Banning view while driving:

If the park control line BRAKE connects with the braking switch, TFT picture will show that it is controlled by the braking sheet. While a car is being driven, the warning picture (as shown in the figure below) is shown on the TFT screen so that the driver is unable to watch the pictures shown on the TFT screen so as to ensure the driving safety, but the video output display will not be affected by the control cable.

Note: it will not be controlled in the state of radio, playing CD/MP3 non-pictures.

Figure:



31



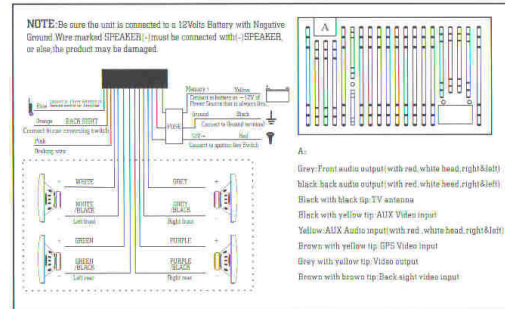
## TROUBLE SHOOTING

PROBLEM	CAUSE	SOLUTION
Cannot power on	Check whether power fuse melt or not	Change fuse same as the old one.
	Some factor cause MPU wrong operation	Press RES button on the panel by penpoint, then, power on.
After ignition switch off, setting information all lose	Wrong connection between ignition line ACC and power line anode pole BATT	Reconnect line
Remote control no function	No enough power supply from battery	Change battery of remote control
Poor performance of radio station	Improper set of length of antenna, poor connection of antenna grounding	Check whether antenna is connected or not, or poor connection.
Cannot load disk	There is a disk in deck.	Check grounding is connected or not.
Cannot play disk	Disk is scratched.	Change new disk
	Put wrong side of disk into unit.	Slot in the disk with sign side up
Cannot switch language/subtitle	Lens has dirty.	Clean lens by lens clean disk
	There is only one language/subtitle in disk.	If disk is not with multi-language/subtitle, it cannot switch language/subtitle
No image	Video line between unit and TV is not properly connected.	Reconnect lines

## WIRING DIAGRAM

This player is equipped with ISO standard connector, pls follow below instruction:

- Red-ACC ON (+12V)
- Yellow- battery anode (+12V)
- Black- ground wire
- Blue-Power Antenna Control Wire
- Orange - back car backsight power control line
- Pink - braking wire
- Grey/ Grey black- right front speaker anode/cathode
- White/White black-left front speaker anode/cathode
- Purple/Purple black-right rear speaker anode/cathode
- Green/Green black-left rear speaker anode/cathode



Note: If you do not press the braking switch, during installation, you must connect the pink cable to ground, so that there are pictures appearing on this unit.

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