



AWA

**DM726
USER MANUAL
DVD MICRO SYSTEM**

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Features

Thanks for your purchase of our product. Please read through this manual before making connections and operating this product. Retain this manual for future reference.

DVD player is a domestic video player of new generation which produces high quality pictures and Hi-Fi audio effect. Its performance is much better than that of any previous home video equipment. As the best signal source , it will give you the uppermost enjoyment!

- Built-in Dolby AC-3, MPEG, LPCM, PCM etc. digital audio decoder.
- Hi-Fi, 96kHz/24bit audio digital processor.
- Software intelligent upgrade.
- High-resolution component video output, support the future video equipment.
- Coaxial digital audio output.
- Compatible with DVD, DVD-R, DVD+R, DVD-RW, DVD+RW, SVCD, VCD, DVCD, CD, CD-R, MP3, MPEG4, KODAK PICTURE CD, etc.
- High integrated servo system, decoding on single-chip technology, high reliability and stability, and super error-correction.
- High quality amplifier.

For Your Attention

IMPORTANT NOTES:

- Please read through this manual before making connections and operating this product. Retain this manual for future reference.
- Don't open the cabinet of this unit. No user-serviceable parts inside. Refer servicing to qualified personnel only.
- Switch off the unit when you don't use it. Switch off the unit and disconnect it from the AC power supply when it is not being used for a long time. (Plug, as the disconnected device entirely with power source, should keep in easy-to-operation in daily life.)
- Don't install the unit in a place exposed to heating sources or direct sunshine.
- Don't install the unit in a place exposed to moisture or rain.
- The apparatus shall not be exposed to dripping or splashing and any object filled with liquids, such as vases shall not be placed on it.
- Install the unit on a horizontal, flat and firm surface with good ventilation. Never block the vents which will cause malfunction resulted from overheating.
- Use a soft and clean rag to clean the outside of the unit. Never clean it with chemicals or detergent.
- This book is only a guide for user's operation, not a criterion for configuration.



The lightning flash is intended to alert the user to the presence of dangerous voltage within the product's enclosure, and touching the internal components may result in a risk of electric shock to persons.



The exclamation mark is intended to alert the user to the presence of important operating instructions.



To reduce the risk of electric shock or fire, do not open the cover. Refer servicing to qualified service personnel.



This mark indicates this unit belongs to class 1 laser product. The laser beam may produce radiation harm to the directly touching human body.

Accessories

Accessories

User manual



Remote control



A/V cable



AM antenna



FM antenna



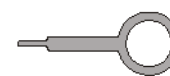
Speaker cable










Digital Multimedia Docking



Pry

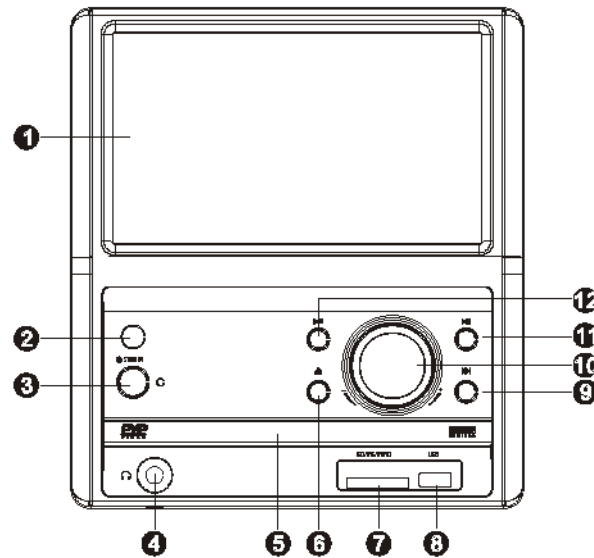


Playable Disc and Media Types:

Disc types	Symbol	Contents
DVD		Audio + Video
MP3		Audio
Video-CD (VCD)		Audio + Video
CD-DA		Audio
Picture CD		JPEG Photo CD
Kodak Picture CD		Electronic Photo
MPEG-4		Audio + Video

Panel

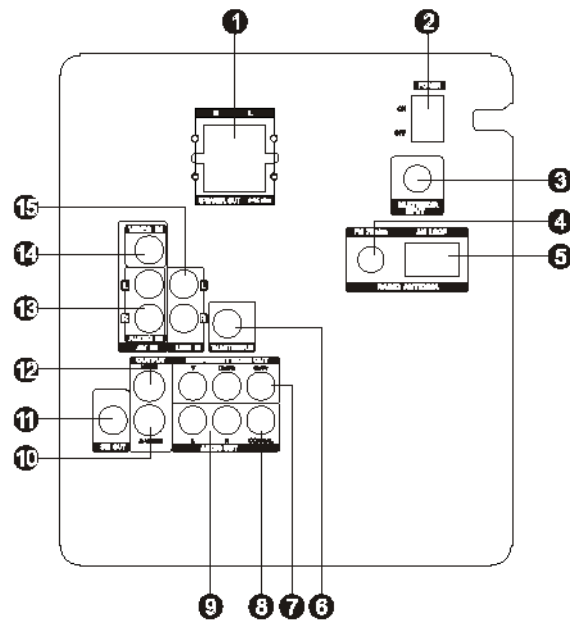
FRONT PANEL:



- 1 Display Screen
- 2 Remote Sensor
- 3 Standby
- 4 Headphone Jack
- 5 Disc Door
- 6 Open/Close
- 7 SD/MS/MMC Card Port
- 8 USB Port
- 9 Next
- 10 Master Volume adjust knob
- 11 Previous
- 12 Play/ Pause

Panel

REAR PANEL:



- 1 Speaker Output
- 2 Power Switch
- 3 Multimedia Input
- 4 FM Antenna Jack
- 5 AM Antenna Jack
- 6 TV Antenna
- 7 Component Video Output
- 8 Coaxial Digital Audio Output
- 9 R/L Audio Output
- 10 S-Video Output
- 11 Subwoofer Output
- 12 Composite Video Output
- 13 R/L Audio Input
- 14 Composite Video Input
- 15 Line Input

Connections

VIDEO SYSTEM CONNECTION

There are three types of video outputs available for this unit .

Composite Video

Use the cable with yellow plug of an AV cable to connect the composite video output of this unit to the video input of a TV/monitor.

Component video(YUV or Y,Pb,Pr)

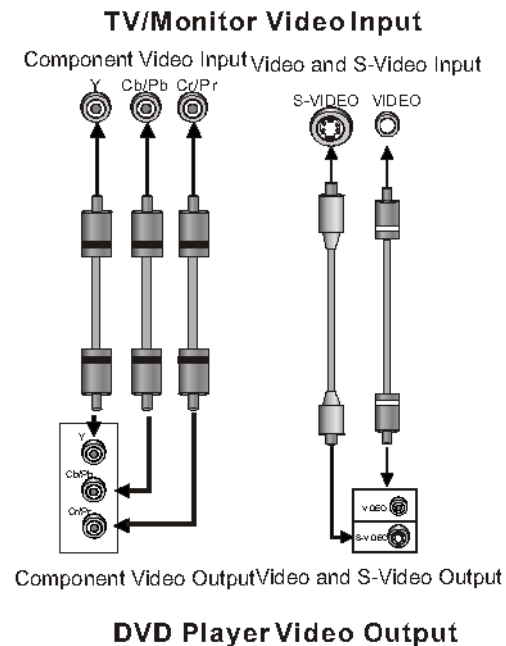
Use a 3-core AV cable to connect the component outputs of this unit to the corresponding inputs of a TV/monitor.

S-Video

Use a S-Video cable to connect the S-Video output of this unit to the S-video input of a TV/monitor.

Notes:

- Which connection you should make depends on the TV/monitor input terminals.
- Don not make all the connections above at the same time, otherwise the produced pictures will be affected.
- Only when the video settings conform to the practical video system connections can the unit produce the normal pictures. (Please refer to the **Video Setup** in **System Setup**).



Connections

AUDIO SYSTEM CONNECTION

There are two types of audio output systems. They are analog audio output system and digital audio output system.

Analog audio output system includes 2-channel stereo output. Digital audio output system includes coaxial output.

Stereo Audio

Use a pair of audio cable (white for left, red for right) to connect the stereo audio outputs of this unit to the stereo inputs of a TV or a power amplifier.

Coaxial Audio

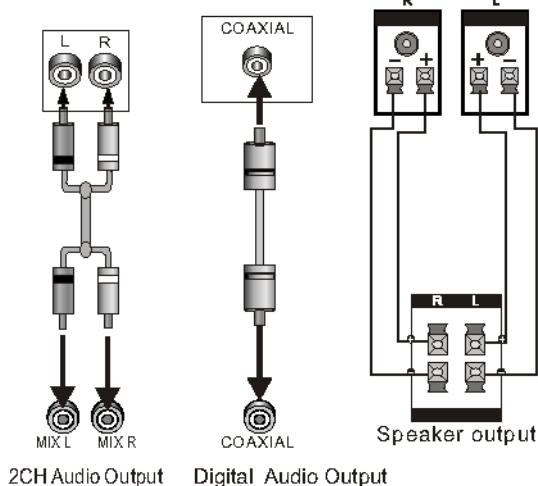
Use a coaxial cable to connect the coaxial output of this unit to the coaxial input of a power amplifier.

Speaker Output

Use speaker cables to connect the speaker output terminals of this unit to the corresponding speakers.

TV/Monitor/Amplifier Audio Input

2CH Audio Input Digital Audio Input



DVD Audio Output

Note:

The audio settings should conform to the practical audio system connections. Please refer to the **Audio Setup** in **System Setup**.

Connections

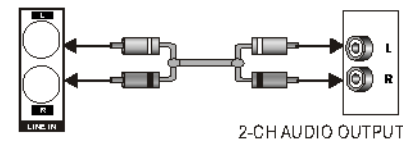
CONNECTION TO EXTRA DEVICES

LINE IN

This unit has an extra group of audio input terminals. You can input the analogue stereo audio signals from extra devices such as DVD, VCD, CD, VCR player, etc.

Use the audio cable (red for right, white for left) to connect the stereo audio output terminals of a VCD, CD, VCR player to the stereo input terminals (L/R LINE IN) of this unit.

Its corresponding signal source is LINE1 which can be available by pressing [SOURCE SELECT] on the remote control.



This Unit

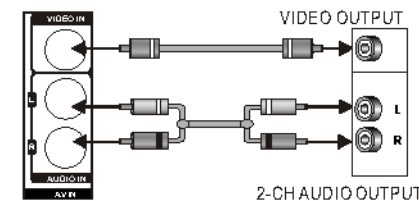
AV IN

This unit has an extra group of video&audio input terminals. You can input the analogue stereo audio signals and video signals from extra devices such as VCD, VCR, DVD player, etc.

Use the audio cable (red for right, white for left) to connect the stereo audio output terminals of a DVD, VCD, VCR player, etc to the stereo input terminals of this unit (L/R AUDIO IN).

Use the cable with yellow plug of an AV cable to connect the composite video input of this unit (VIDEO IN) to the video output of a DVD, VCD, VCR player, etc.

Its corresponding signal source is AV IN which can be available by pressing [SOURCE SELECT] on the remote control.



This Unit

System Setup

SYSTEM SETUP MENU

Menu Operation

1. Press [SETUP] on the remote control to show the setup menu.
2. Press [→]/[←] to select GENERAL SETUP PAGE, AUDIO SETUP PAGE, VIDEO SETUP PAGE, PREFERENCE PAGE, PASSWORD SETUP PAGE or EXIT. The submenu of the selected item will be listed below instantly.
3. Press [↑]/[↓] to move the highlight in the submenu to select an item you desire to set, then press [Enter] to enter. Use [↑]/[↓] to select an option, then press [ENTER] to confirm it, or press [←] to cancel.
4. Then you can press [↑]/[↓] to continue to set other items in the submenu.
5. Press [←] to go back to the parental menu of the current one.
6. Press [SETUP] again to exit the setup menu. You can also move the highlight to EXIT SETUP MENU, then press [ENTER] to exit.

1 GENERAL SETUP PAGE

There are five items in the submenu. They are TV DISPLAY, ANGLE MARK, OSD LANGUAGE, CLOSED CAPTIONS, SCREEN SAVER.

1.1 TV DISPLAY

4:3 PAN SCAN:

If the unit is connected to a conventional TV set, the wide-screen image will be displayed on the screen in its native aspect ratio with some part on the left and right cut off.

4:3 LETTERBOX

If the unit is connected to a conventional TV set, the wide-screen image will be displayed in its native aspect ratio with black borders on the top and the bottom side.

If the unit is connected to a wide-screen TV set, you are supposed to select **16:9** or **Wide Squeeze**.

16: 9: The wide-screen image will be displayed in full screen in its native aspect ratio while the 4:3 image will be stretched out horizontally to fit in the screen.

Wide Squeeze: The wide-screen image will be displayed in full screen in its native aspect ratio and so does the 4:3 image but with black borders on the left and the right side.

System Setup

1.2 ANGLE MARK

Set this item to ON. When a disc with multiple camera angles is playing, an angle mark will display on the screen. Then you can view the video of different camera angles by pressing [ANGLE] on the remote control. Set this item to OFF to hide the angle mark.

1.3 OSD (On-Screen Display) LANGUAGE.

Set an the on-screen display language in this item.

1.4 CLOSED CAPTIONS

Some discs have closed captions. Set this item to ON to show the closed captions if the playing disc has closed captions. Set this item to OFF to hide the closed captions.

1.5 SCREEN SAVER

ON: When the unit is switched on without a disc playing for several minutes, a moving picture will appear on the screen. You can press any key or button (except [STANDBY]) to wake it up.

The unit will go into the standby mode after about 20 minutes being in the screen saver mode. You can press [STANDBY] on the remote control to switch it on.

OFF: Disable the screen saver function.

2 AUDIO SETUP PAGE

There are four items in the submenu. They are ANALOG AUDIO SETUP, DIGITAL AUDIO SETUP, DOLBY DIGITAL SETUP and HDCD.

2.1 ANALOG AUDIO SETUP

2.1.1 DOWNMIX

LT/RT: When you play the 5.1-CH disc, the audio is mixed into left channel and right channel.

STEREO: When you play the 5.1-CH disc, the audio is mixed into stereo channel.

System Setup

2.2. DIGITAL AUDIO SETUP

2.2.1 DIGITAL OUTPUT

SPDIF OFF: There will be no digital audio signal output. (Coaxial off)

ALL: The digital audio signal output will be in its raw format.

PCM ONLY: The digital audio signal output will be in PCM format.

2.2.2 LPCM OUTPUT

When DIGITAL OUTPUT is set to PCM ONLY, this item is available.

Select a sample rate for the analog audio output. There are two options: 48KHz and 96KHz.

Note: Some amplifiers don't support 96kHz sampling which will affect the coaxial output.

2.3 DOLBY DIGITAL SETUP

2.3.1 DUAL MONO

STEREO: The player outputs the left-channel audio and right-channel audio via the FL and FR speaker respectively.

L-MONO: The player outputs the left-channel audio only via both the FL and FR speaker.

R- MONO: The player outputs the right-channel audio only via both the FL and FR speaker.

MIX- MONO: The player outputs the average signal of the left-channel and right-channel audio via the FL speaker and the FR speaker

Note: This function only applies to the Dolby AC-3 encoded 2-channel discs.

2.3.2 DYNAMIC

When you watch films with large dynamic scope in low volume, for example at night, you can adjust the dynamic value up to avoid losing sound details resulted from the low volume.

2.4 HDCD (High Definition Compatible Digital)

2.4.1 FILTER

You can select the digital filter at 2x, 1x or OFF.

3 VIDEO SETUP PAGE

3.1 VIDEO OUTPUT

OFF: Set video output to the composite.

YUV: Set video output in analog component video format when connecting to the Y/U/V terminals.

Note: If the video setting differs from the physical video connection, the TV set may have no picture.

In such case you should switch to a proper video output mode in this item or press [V-MODE] on the remote control repeatedly to select a proper video output mode.

3.2 TV MODE

When VIDEO OUTPUT is set to YUV, this item is available.

PROGRESSIVE: The component video will output in the form of progressive scanning.

INTERLACE: The component video will output in the form of interlaced scanning.

3.3 HD MODE

When VIDEO OUTPUT is set to YUV, this item is available.

Select a HD mode: OFF, 720p or 1080i.

Note: This item requires your TV support HD input and output.

3.4 COLOR SETTING

Adjust the following items by your preference.

3.4.1 SHARPNESS

There are three options (HIGH, MEDIUM and LOW) for you to choose in this item.

3.4.2 BRIGHTNESS, CONTRAST, HUE and SATURATION

Enter these items respectively, then use direction key [←]/[→] to adjust the value, then press [ENTER] to confirm it.

System Setup

3.4.3 GAMMA

There are four options: HIGH, MEDIUM, LOW and NONE.

3.4.4 LUMA DELAY

There are two options: 0T and 1T.

4. PREFERENCE SETUP

This item is available only when there's no disc in the disc tray or the disc tray is open.

There are seven items in this item. They are TV TYPE, PBC, AUDIO, SUBTITLE, DISC MENU, PARENTAL and DEFAULT.

4.1 TV TYPE

This product supports both NTSC (National Television System Committee) and PAL (Phase Alternating Line) television broadcasting standards.

PAL: If the connected TV is PAL system which is used in China, Hongkong and Europe, etc, select this mode. It will change the video signal of a NTSC disc and output in PAL format.

MULTI: If the connected TV is multi system, select this mode. The output format video signal of the disc will be in accordance with the video signal of the disc.

NTSC: If the connected TV is NTSC system which is used in Taiwan, America and Canada, etc, select this mode. It will change the video signal of a PAL disc and output in NTSC format.

Note: If a wrong selection is made, the viewing image will be very poor. In such case, you are supposed to change the option in this item to fix the error.

4.2 PBC (Play Back Control)

ON: Active the PBC function. When playing disc encoded with PBC function such as VCD 2.0, SVCD etc, press [MENU] to return to the PBC menu.

OFF: Disable the PBC function.

Note: This function only works with those discs encoded with PBC function such as VCD 2.0, SVCD, etc. DVD, VCD 1.1, CD-DA and MP3 disc have no PBC menu.

4.3 AUDIO, SUBTITLE and DISC MENU

Select a preferred audio language, subtitle language and disc menu language in these items.

You can also make selection of the audio language by using the [AUDIO] and the subtitle language by the [SUBTITLE] on the remote control.

Note: If the selected language is not available for the currently playing disc, the disc's default audio/subtitle language setting works.

4.4 PARENTAL

This item allows the user to set a maximum rating of the movies that can be viewed. Movies rated higher than the level set for the parental lock can not be viewed.

And, to key in the correct password is needed to reset the level. The initial factory password is 136900.

Note: The parental function needs support of the playing disc.

4.5 DEFAULT

Resume to the initial factory settings.

5 PASSWORD SETUP

5.1 PASSWORD MODE

You can switch on/off the password function in this item.

Note: You are required to key in the correct password before you change the option in this item. The initial factory password is 136900.

5.2 PASSWORD

You can reset the password in this item.

Note: The initial factory password(136900) works at anytime. So if you forget the password you set, you can use it.

System Setup

TV SYSTEM SETUP MENU

Menu Operation

Press [SYSTEM] to show the PICTURE menu in which you can set the items concerning to the screen of the unit. When the signal source is switched to the TV mode, you can press [SYSTEM] repeatedly to switch to TV PICTURE menu, TV SETUP menu or exit the TV system menu.

Use the [↑]/[↓] to select an item you want to set in the menu. Press [SYSTEM] again to exit.

1 PICTURE MENU

1.1 CONTRAST, BRIGHTNESS, COLOR and SHARPNESS

When an item of the above is selected, use the [←]/[→] to adjust the value, then press [↑]/[↓] to move on to set other items.

1.2 DISPLAY MODE

When this item is selected, use [←]/[→] to select an option.

4:3:

The normal image will be shown on the screen in proportion with two black bars on the left and right side. The wide-screen image will be squeeze in the horizontal direction.

16:9:

The wide-screen image will be completely shown on the screen in proportion. The 4:3 image will be stretched out in the horizontal direction to fill the screen.

1.3 RESET

When this item is selected, press [→] to resume to the default settings in picture menu.

2 SETUP MENU

2.1 SLEEP

Select this item, use the direction key [←]/[→] to select the option OFF to disable the auto standby function or select a standby time (15Min, 30Min, 60Min, 90Min or 120Min) after which the unit will automatically go into the standby mode if it's not used.

2.2 AUTOSCAN

Select this item, press the direction key [←]/[→] to scan all the available channels automatically; press [STOP] to stop scanning.

2.3 MANUAL SCAN

Select this item, press the direction key [←]/[→] to scan another channel manually to replace the current one; press [STOP] to stop scanning.

2.4 VIDEO SYSTEM

Select this item, use the direction key [←]/[→] to select an preferred video system.

2.5 AUDIO SYSTEM

When the item is selected, use the direction key [←]/[→] to select an preferred audio system.

2.6 CHANNEL

In this item, the current channel number is displayed.

2.7 FINE TUNE

You can fine tune the frequency for the current channel in this item by pressing [←]/[→].

2.8 SKIP

Set this item to ON/OFF.

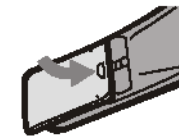
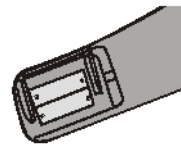
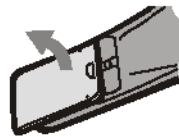
Remote control

Remote Control Operation

- Install the batteries into the remote Control. Point the remote control at the remote sensor on the front panel. The remote Control works within about 8 metres from the sensor and within an angle of 30 degrees from the left and right side.
- Take out of the batteries when it is not being used for a long time.
- Don't expose the sensor in direct sunlight.

Battery Installation

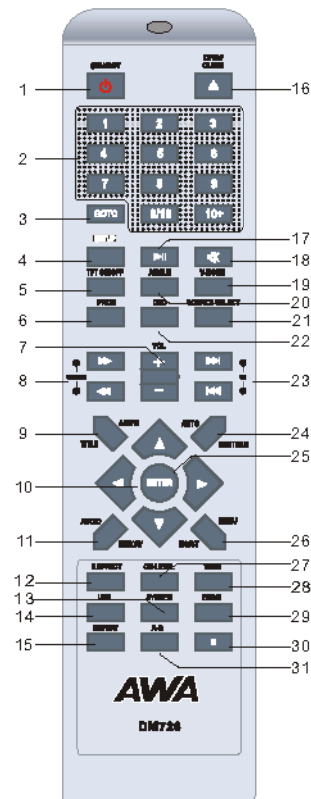
- Remove the battery compartment cover on the back of the remote Control.
- Insert two AAA/1.5V batteries into the battery compartment following the indications (+, -) inside the compartment.
- Replace the cover.



Not e:

- Don not mix the old and new batteries or different types of batteries.
- Weak batteries can leak and severely damage the remote control.

Remote control



- | | | | |
|----|-----------------------------|----|---------------|
| 1 | STANDBY | 16 | OPEN/CLOSE |
| 2 | DIGITKEYS | 17 | PLAY/ PAUSE |
| 3 | GOTO | 18 | MUTE |
| 4 | SETUP | 19 | V-MODE |
| 5 | TFT ON/OFF | 20 | ANGLE |
| 6 | PROGRAMME | 21 | SOURCE SELECT |
| 7 | VOLUME +/- | 22 | OSD |
| 8 | FAST FORWARD/REWIND | 23 | NEXT/PREVIOUS |
| 9 | TITLE/ AM/FM | 24 | CHANNEL +/- |
| 10 | DIRECTION KEYS
(← → ↑ ↓) | 25 | ENTER |
| 11 | AUDIO/ MEMORY | 26 | MENU/ MO/ST |
| 12 | SOUND EFFECT | 27 | CH-LEVEL |
| 13 | SYSTEM | 28 | TOPE |
| 14 | USB | 29 | ZOOM |
| 15 | REPEAT | 30 | STOP |
| | | 31 | A-B REPEAT |

Playback

STANDBY



● Switch on the unit. /Put the unit in standby mode.

Note: Being in the standby mode uses a minimal amount of electricity, but ensures that the components of the unit operate at maximum efficiency from the moment you start.

SOURCE
SELECT



● Press repeatedly to select a video/audio source among DVD, LINE IN, MULTI IN, AV IN, TV and RADIO.

SYSTEM



● Press to switch between the picture menu and the setup menu of the TV system.

USB



● Press repeatedly to switch to the available extra signal source USB or SD/MS/MMC CARD, or to return to the DVD mode. If a U drive and a card are inserted at the same time, press [USB] once to select USB and press twice to select memory card.

OPEN/CLOSE



● Press to open/close the disc tray.



● The digit keys can be used to input the corresponding numbers or make selection of a track or a chapter of a disc.

ENTER



● Press to enter an item in the menu or to confirm your operation etc.



● The direction keys can be used to move the highlight in the menu.

SETUP



● Press to enter/exit the setup menu.

GOTO



● Press to enter the GOTO menu. Use the digit keys to select a title, chapter, track, track time or disc time to play. Press it again to exit.

PROGRAM



● You can play the contents of the disc in your desired order by programming in the program menu. Press this button to enter the program menu. Press it again to exit the menu.

Playback



● Press to temporarily pause a playback. Press it again to resume the playback.
Or, press to resume the normal playback from the fast forward, fast reverse, frame-by-frame, slow-motion playback, etc.



● Press to pause the playing disc, then press [PLAY/PAUSE] to continue the playback;
Press this button twice to stop the disc and the disc will be reset to the start point.



● Fast forward playback.



● Fast reverse playback.



● Skip to the previous chapter/track.



● Skip to the next chapter/track.



● Switch on/off the sound.

VOLUME +/-



● Press [VOLUME +/-] to adjust the volume.

REPEAT



● Press repeatedly to switch the repeat modes.



● You can repeat a specific section of a disc with this button.
When a disc (DVD, VCD, CD, Mp3 or MPEG4) is currently playing, press this button to mark down the starting point (A) and press it again to mark down the ending point (B). Then, the unit will playback this section over and over again. Press it for the third time to cancel A-B repeat and resume to the normal playback.
Note: Points A and B must be in the same title/ track.

CH-LEVEL



● Press to select a channel, then use [VOLUME +/-] to adjust the volume of the selected channel.

Playback

S.EFFECT



- Press repeatedly to switch the sound effects or switch off the sound effect.
- Note: You are recommended to switch off the sound effect when playing a Dolby 5.1 channel disc so that to obtain the real 5.1 effect.

STONE



- Press to select BASS or TREBLE, then use [VOLUME +/-] to adjust the value of bass or treble.

TITLE



- When a DVD is currently playing, press to return to the title menu.

TFT ON/OFF



- Press to switch on/ off the screen of the unit.

MENU



- When a DVD is currently playing, press this button to return to the root menu.
- It works as [PBC] for VCD 2.0 discs, etc. Press to show or hide the PBC menu.

SUBTITLE



- Press repeatedly to switch the subtitles or switch off the subtitle if the playing disc has multiple subtitles recorded onto it.

OSD



- Press to show or hide the related information of the playing disc.

AUDIO



- Press repeatedly to switch the audio channels if the playing disc has multiple audio channels.

ANGLE



- Press to switch the viewing angles if the playing disc has multiple camera angles recorded onto it.

V-MODE



- Press repeatedly to switch the video output modes.

ZOOM



- When a DVD, VCD, MPEG4 disc is currently playing, press this button to zoom in/out the scene. In zoomed-in mode, you can move the scene with the direction keys.

Tuner Operation



● Switch between AM mode and FM mode.



● Switch between Mono and Stereo reception of the broadcast signal in FM mode.



● After having selected a station and tuned in a new frequency, press [MEMORY] to start saving the frequency.



● Search broadcasting stations automatically.



● In tuner mode, the digit keys can be used to select a preset station.

For example, press [0] and [2] to select the 2nd station; press [10+] and [5] to select the 15th station.



● Search the frequencies from low to high.



● Search the frequencies from high to low.



● Skip to the next broadcasting station.



● Skip to the previous broadcasting station.

Note: In Tuner mode, [VOLUME+/-], [CH-LEVEL], [MUTE], [TONE] and [S.EFFECT] buttons are available. For details, please refer to the PLAYBACK chapter.

Playback

Kodak PICTURE CD PLAYBACK

- Place a Kodak picture CD in the disc tray, then the unit will load the disc automatically.
- Press [STOP] to enter the thumbnail mode to preview the pictures in the disc tray. In the thumbnail mode, use the direction keys to select a picture, then press [ENTER]/[▶] to start the playback from the selected picture. In the thumbnail mode, use the direction keys and [ENTER] to make selections of the tools at the bottom of the screen.
Slide show: Start slide show playback
Menu: Enter the instruction menu for remote key function. In the menu, press [ENTER] to turn over to the next menu page and again to exit the instruction menu.
NEXT/PREVIOUS: Turn over to the next/previous menu page.
- Remote key function
[■]: Enter the thumbnail mode to preview the picture.
[ZOOM]: Press [ZOOM], then press [▶]/[◀] to zoom in/out the picture. When the picture is zoomed in, the direction keys can be used to move the picture. Press [ZOOM] again to exit the zooming mode.
[▶]/[◀]: Skip to the next/previous picture during the playback.
[▶]: Play the picture CD or pause the playback.

MP3/MPEG4 PLAYBACK

- Put a MP3/MPEG4 disc in the disc tray, then a menu will be displayed on the screen showing the contents in the disc.
- Use the direction keys to select a folder or a file, then press [ENTER]/[→] to enter the selected folder or play the selected file. You can also use the digit keys to make the selection. Input a number, then press [ENTER] to enter the corresponding folder, or play the corresponding file.
- Press [◀]/[▶] to turn over to the previous/next menu page; press the direction key [←] to return to the parental menu; press [PROGRAM] repeatedly to switch between FOLDER playback mode and FILELIST playback mode.
- When a MP3 disc is currently playing, you can press [◀]/[▶] for fast reverse/forward playback; press [▶] to pause the disc; press it again to continue the playback; press [■] to stop the disc.

Playback

U DRIVE & SD/MS/MMC CARD PLAYBACK

- Insert a U drive or a card reader into the USB port. Press [USB] to play the readable files in the U drive.
- Insert a SD/MS/MMC card into the SD/MS/MMC card port. Press [USB] to play the readable files in the memory card.

(Note: If a U drive and a memory card are inserted in the player at the same time, press [USB] once to select USB and press twice to select the memory card.

MULTIMEDIA PLAYER PLAYBACK









Digital Multimedia Docking Station

There are six attached multimedia player adapters for your replacement. Select a suitable one for your multimedia player referring to the following table.

Playback

Multimedia player adaptor Table:

Multimedia player Versions Multimedia player Capacities Adaptors	nano		mini		photo			3G		4G		5G				
	2 GB	4 GB	4 GB	8 GB	20 GB	30 GB	40 GB	60 GB	10 GB	15 GB	30 GB	40 GB	20 GB	40 GB	30 GB	60 GB
 4G Multimedia player (20 GB) Multimedia player photo (20 GB, 30 GB) 3G Multimedia player (10 GB)					•				•				•			
 3G Multimedia player (10 GB) 4G Multimedia player (40 GB)											•				•	
 Multimedia player photo (40 GB)							•									*
 Multimedia player mini				•												
 Multimedia player nano		•														
 Dust cover	Install this "Docking Station Dust Cover" in the docking station if no Multimedia player will be docked for an extended period of time.															

- * For the 5G (fifth generation) 30GB and 60GB Multimedia players with video capability.
- * Please use the original adaptor from your 5G Multimedia player model at time of purchase. No 5G adaptor is provided from this system.

Pry



This little pry is used to change the concave which the LINE 2 port is inlaid into. There is a small hole on the concave. Push the pry with its slim end into the hole and at the same time pry the concave up. Install another attached concave of your desired size which fits your multimedia player by just pressing it into its original location.

Plug the selected multimedia player adaptor to the docking area of the multimedia player docking station.

Connect the docking station to the unit through the Multimedia Input terminal on the rear panel. Insert your multimedia player with its dock connector faced downward to the dock connector of the docking station.

Press [SOURCE SELECT] to switch to the option MULTI IN to play the readable files in it.

NOTE: Do make sure that this unit is switched off before you plug in or pull out the multimedia player from the docking station. Otherwise, the multimedia player will be destroyed!

Troubleshooting

Symptom	Cause(s)	Remedy
No power	● The power cord isn't connected	● Connect the power cord correctly
No picture	● TV video setup isn't corrected	● Select the suitable setup
	● The setup mismatch the real connection	● Press [V-MODE] until the picture appears again
	● Video cable isn't connected well	● Connect the cable correctly
No sound	● Audio cable isn't connected well	● Connect the cable correctly
	● Power off for the connected equipment	● Turn on power
	● Audio setup isn't corrected	● Select the suitable audio setup
Distorted picture	● Dirty disc	● Clean the disc
	● In fast forward or fast rewind mode	● Sometimes, the tiny distortion appears. It's normal
Luminance unsteady or picture with noise	● Anti-copy circuit influence	● Connect the DVD unit to TV directly
Unable to play	● Without disc	● Put in the disc
	● Disc is bad	● Clean or replace the disc
	● Disc is put upside down	● Put the disc correctly
	● Dirty disc	● Clean the disc
	● There are menu on TV screen	● Use SETUP to turn off menu
	● Parental control is working	● Set up parental off or change the setup
Key malfunction	● Power wave or other static interference.	● Turn on/off the power and try again.
Remote Control doesn't work	● Remote Control isn't pointed at the sensor.	● Point the remote Control at the sensor
	● Remote Control is too far from DVD unit	● Operate the remote Control within 8m
	● Batteries are exhausted.	● Replace the batteries

Specifications

Power supply		AC ~240V 50Hz
Power consumption		100W
Working environment	Temperature	-10~+40℃
	Relative humidity	5%~90%
Disc output	TV System	PAL/NTSC
	Frequency Range	20Hz~20KHz
	S/N(A weight)	>80dB(1KHz)
	Dynamic Range	≧70dB(1KHz)
	THD+NOISE	≦ -60dB(1KHz)
	WOW FLUTTER	Below the limit of apparatus measure
Tuner	AM frequency Range	522KHz~1620KHz
	FM band Range	87.5MHz~108MHz
Power output (Max)		25WX2
Frequency response		± 1.5dB(20Hz~20KHz)

