

1.FEATURES OF DVD PLAYER

DVD is a kind of advanced video disc based on MPEG II and digital audio technology it becomes more and more popular because of its high-quality picture and sound effects as in cinema. It is compressed in a single 12cm disc as the same dimension as normal compact disc, but is has much more advantage shown as below.

Comparison of different disc format:

	DVD				LD	VCD	CD
Record way	MPEG II/Digital				Analog	MPEG I /Digital	Digital
Volume(for 12cm disc only)	Single-side single-layer 4.7G	Double-side single-layer 8.5G	Single-side single-layer 9.4G	Double-side double-layer 17G	Single-side 60 minutes Double-side 120 minutes	650M	650M
Play time	133 minutes	242 minutes	266 minutes	484 minutes		74 minutes	74 minutes
Disc diameter	12cm/8cm				30/20cm	12cm	12 cm
Horizontal Resolution	More than lines				No more then 430 lines	No more then 250 lines	
Screen type	Multiple				One	One	
Subtitle	32kinds of subtitle language				16kinds		
Audio	8kinds of subtitle language				4kinds	2kinds	2kinds
Sound frequency	44.1khz,48khz ,96khz/16,20,24bit				44.1khz 16bit	44.1khz 16bit	44.1khz 16bit

This player supports all DVD functions as bellow:

NO.	ITEM	DESCRIPTION
1	Disc format	DVD,VCD,SVCD,CD-DA,MP3,CD-R(MP3&CD-DA)
2	Horizon resolution	Over 500 lines
3	AC-3 decoder	Built in
4	DTS	Digital output-coaxial /optical
5	TV system	PAL/NTSC
6	Screen type	16:9/4:3PS/4:3LB
7	Angle of viewing	Multiple
8	Multi-language	Up to 8 spoken language
9	Multi-subtitle	Up to 32kinds of subtitle languages
10	Parents control	Up to 8 levels to prevent children from watching unsuitable Movies marked by GPG, PG-13,R or NC-17
11	Search	Go to your desired time or chapter quickly
12	Zoom	Up to 4x
13	Fast playback	Up to 32x
14	Slow playback	Up to 1/32
15	On screen displaying	English

OPERATING INSTRUCTIONS

Please read this manual before connection and use.



Video connection

- There are five ways of video output: Standard video, S-terminal, alternate line aberration output, VGA output. The best effect is VGA output, followed by aberration output.

Standard video output

- Connect the AV cable(yellow) to the standard video out jack(yellow) on the back of your DVD player, and to the standard video in jack on your TV.

S-terminal output

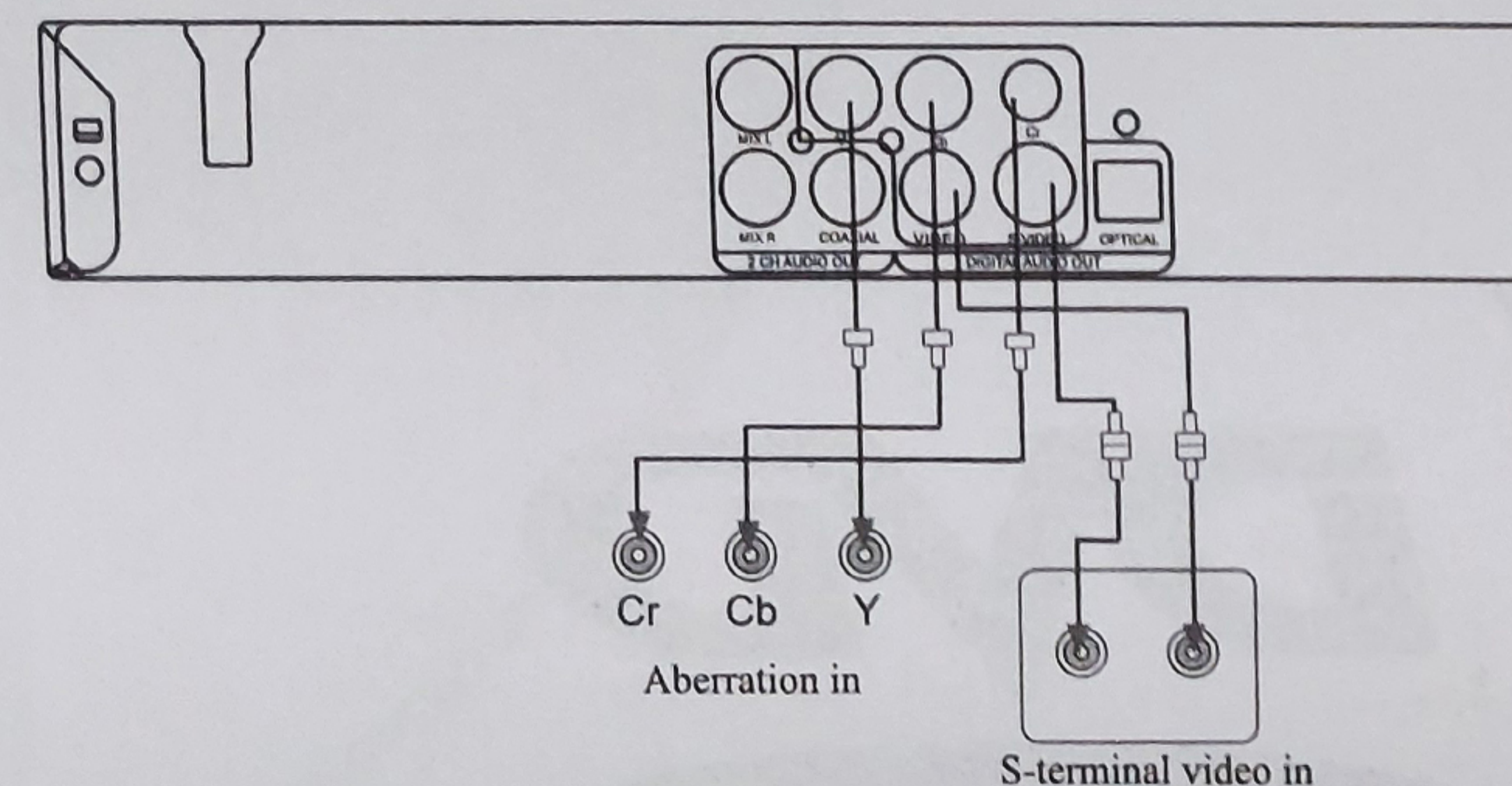
- Connect the special S-terminal cable to the S-terminal video out jack of your DVD player, and to the S-terminal video in jack on your TV

Aberration output

- Connect 3 AV cables to the aberration output jack (Pb/Cb blue aberration, Pr/Cr red aberration, Y brightness) of your DCD player, and to the corresponding jacks on your TV.

VGA output

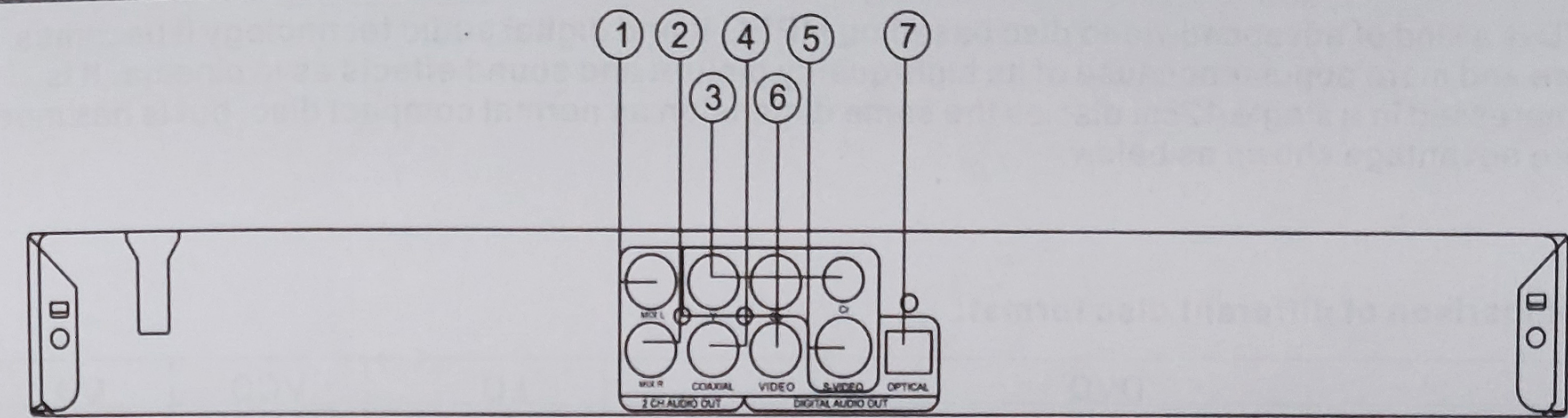
- Connect the special VGA cable to the VGA video out jack of your DVD payer, and to the VGA video in jack on your TV.



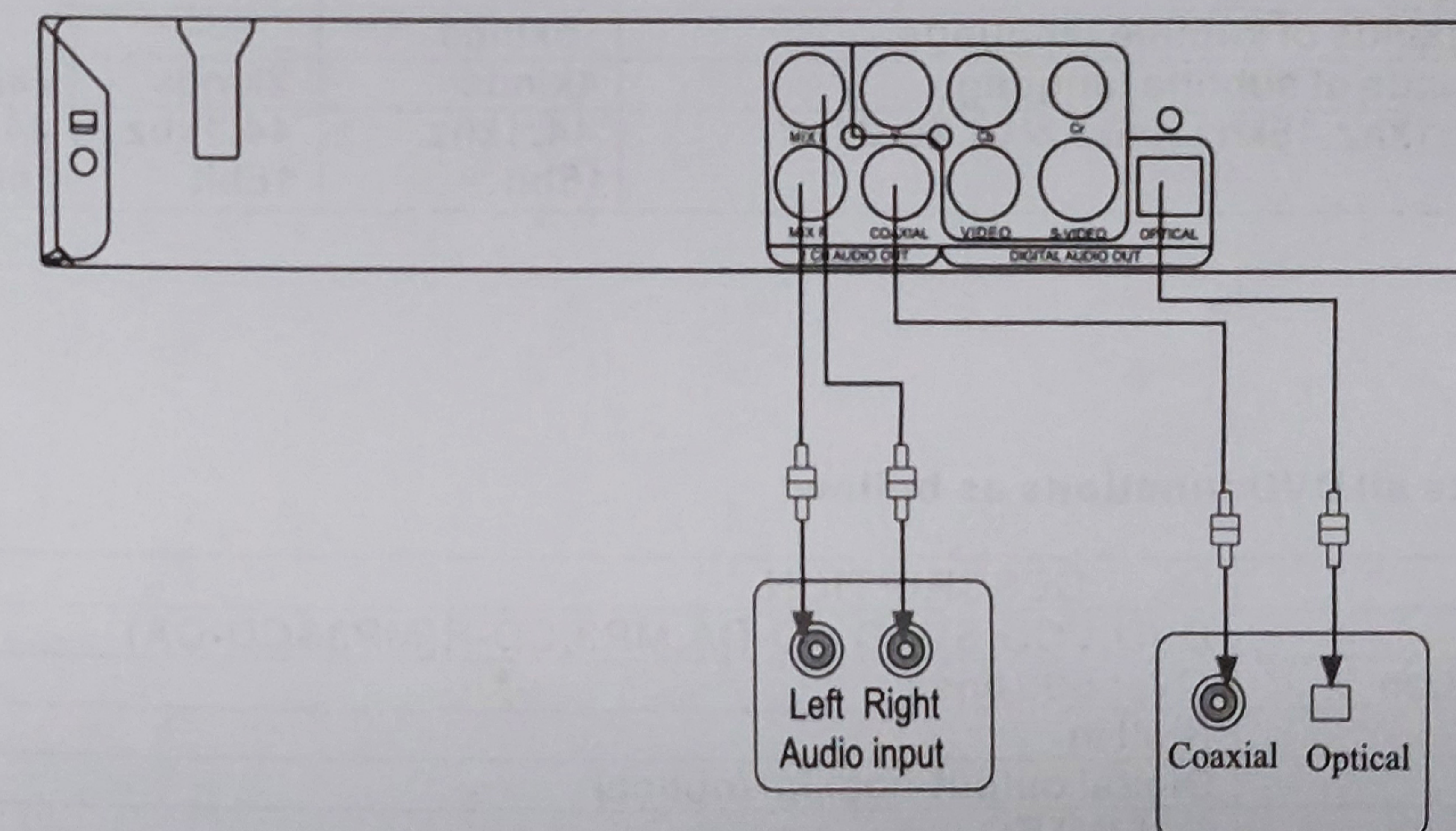
NOTICE:

- The selection of video signal connection depends on the video in jack on your TV.
- This three ways of connection cannot be connected at the same time, otherwise, the effect of video output may be affected.

Back panel instruction



- 2 CH Left output jack
- 2 CH Right output jack
- Y Cb Cr Component output jack
- Digital Signal Coaxial output jack
- S-Video output jack
- Video output jack
- Digital Signal Optical output jack



• USB AND CARD FUNCTION OPERATING INSTRUCTION

- Insert USB and SD/MMC/MS when there is no disc on tray. Attention: Tagged side must be upward.

