

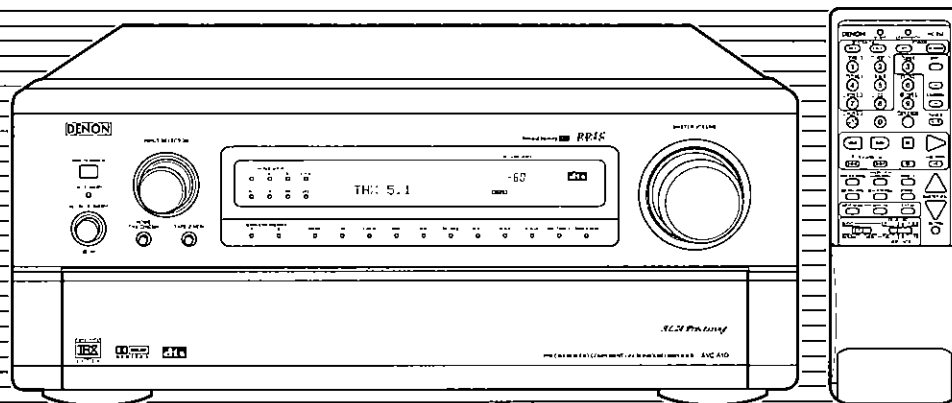
DENON

AV SURROUND AMPLIFIER

AVC-A1D

OPERATING INSTRUCTIONS
BEDIENUNGSANLEITUNG
MODE D'EMPLOI
ISTRUZIONI PER L'USO

INSTRUCCIONES DE OPERACION
GEBRUIKSAANWIJZING
BRUKSANVISNING



FOR ENGLISH READERS	PAGE	3 ~ PAGE	29
FÜR DEUTSCHE LESER	SEITE	30 ~ SEITE	56
POUR LES LECTEURS FRANCAIS	PAGE	57 ~ PAGE	83
PER IL LETTORE ITALIANO	PAGINA	84 ~ PAGINA	110
PARA LECTORES DE ESPAÑOL	PAGINA	111 ~ PAGINA	137
VOOR NEDERLANDSTALIGE LEZERS	PAGINA	138 ~ PAGINA	164
FOR SVENSKA LÄSARE	SIDA	165 ~ SIDA	191

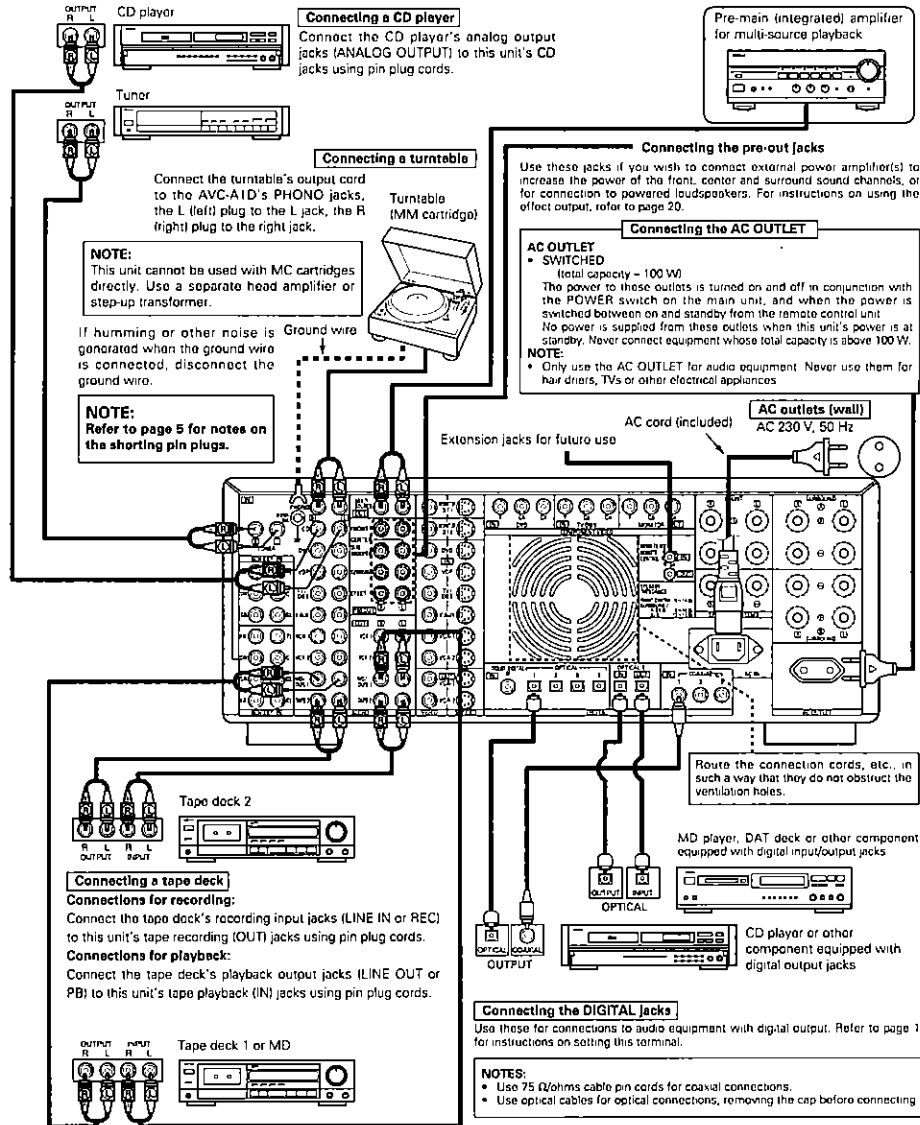
5 CONNECTIONS

- Do not plug in the AC cord until all connections have been completed.
- Be sure to connect the left and right channels properly (left with left, right with right).
- Insert the plugs securely. Incomplete connections will result in the generation of noise.
- Use the AC OUTLETS for audio equipment only. Do not use them for hair driers, etc.

- Note that binding pin plug cords together with AC cords or placing them near a power transformer will result in generating hum or other noise.
- Noise or humming may be generated if a connected audio equipment is used independently without turning the power of this unit on. If this happens, turn on the power of this unit.

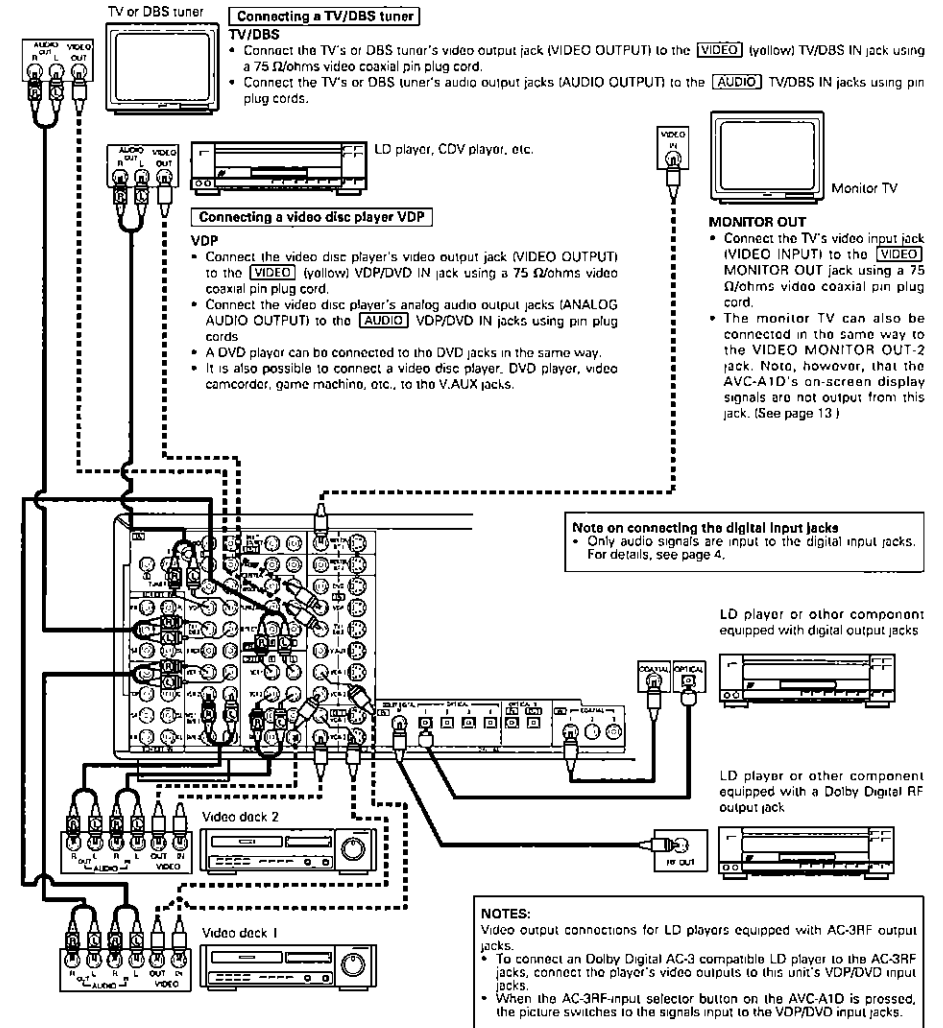
Connecting the audio components

- When making connections, also refer to the operating instructions of the other components.



Connecting video components

- To connect the video signal, connect using a 75 Ω/ohms video signal cable cord. Using an improper cable can result in a drop in sound quality.
- When making connections, also refer to the operating instructions of the other components.



Connecting a video decks

- There are two sets of video deck (VCR) jacks, so two video decks can be connected for simultaneous recording or video copying.

Video input/output connections:

- Connect the video deck's video output jack (VIDEO OUT) to the [VIDEO] (yellow) VCR-1 IN jack, and the video deck's video input jack (VIDEO IN) to the [VIDEO] (yellow) VCR-1 OUT jack using 75 Ω/ohms video coaxial pin plug cords.

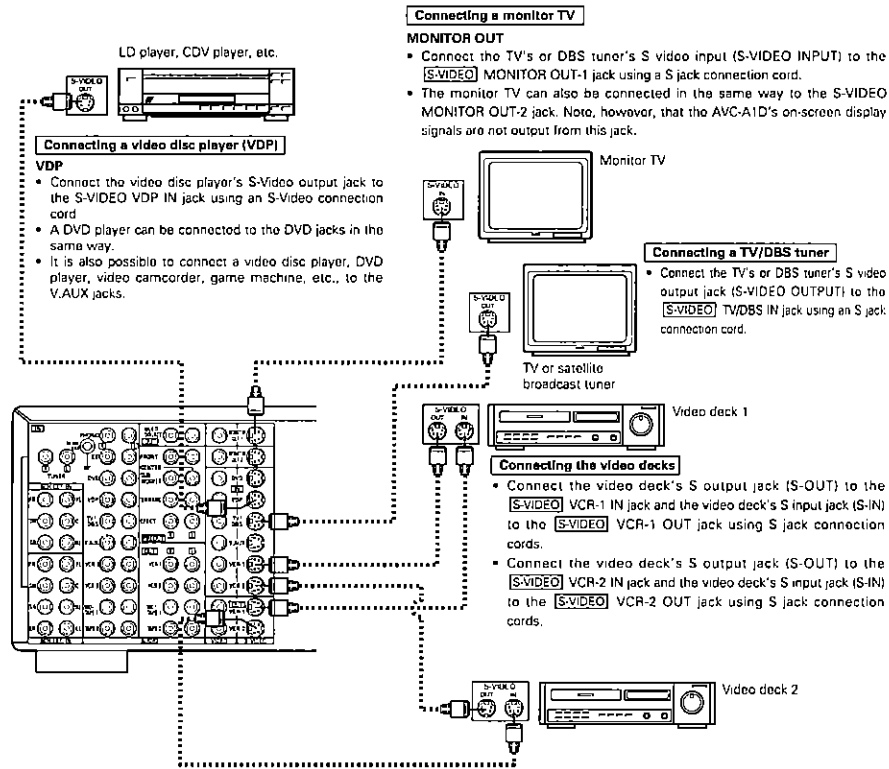
Connecting the audio output jacks

- Connect the video deck's audio output jacks (AUDIO OUT) to the [AUDIO] VCR-1 IN jacks, and the video deck's audio input jacks (AUDIO IN) to the [AUDIO] VCR-1 OUT jacks using pin plug cords

- Connect the second video deck to the VCR-2 jacks in the same way.

Connecting a video component equipped with S-Video jacks

- When making connections, also refer to the operating instructions of the other components.
- **A note on the S input jacks**
The input selectors for the S inputs and pin jack inputs work in conjunction with each other.
- **Precaution when using S-jacks**
This unit's S-jacks (input and output) and video pin jacks (input and output) have independent circuit structures, so that video signals input from the S-jacks are only output from the S-jack outputs and video signals input from the pin jacks are only output from the pin jack outputs.
When connecting this unit with equipment that is equipped with S-jacks, keep the above point in mind and make connections according to the equipment's instruction manuals.



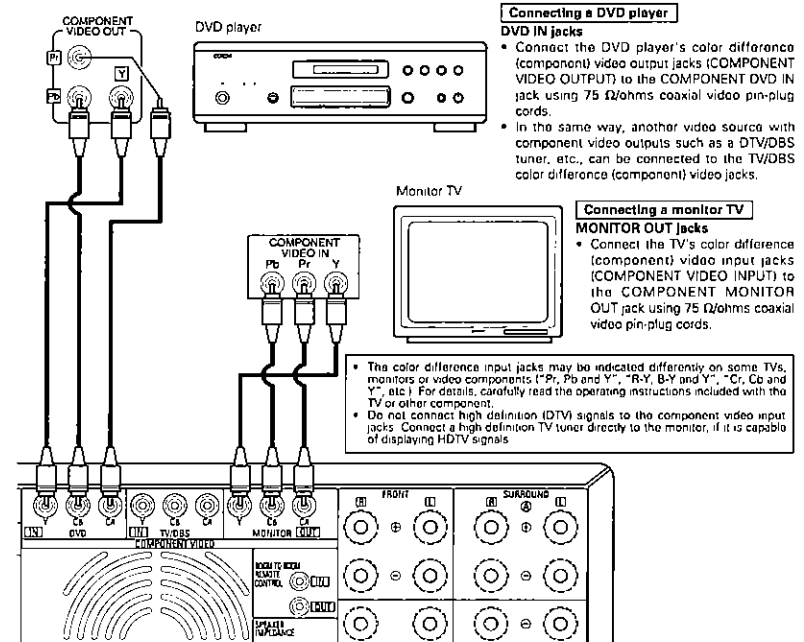
Connect the components' audio inputs and outputs as described on page 4.

NOTES:

- The on-screen display signals are not output from the video signal MONITOR OUT-2 (yellow) or S-Video signal MONITOR OUT-2 jack.
- The on-screen display signals are not output from the color difference (component) video signal MONITOR OUT jacks.

Connecting a Video Component Equipped with Color Difference (Component - Y, R-Y, B-Y) Video Jacks (DVD Player)

- When making connections, also refer to the operating instructions of the other components.
- The signals input to the color difference (component) video jacks are not output from the VIDEO output jack (yellow) or the S-Video output jack. In addition, the video signals input to the VIDEO input (yellow) and S-Video input jacks are not output to the color difference (component) video jacks.
- The AVC-A1D's on-screen display signals are not output from the color difference (component) video output jacks (MONITOR OUT).
- Some video sources with component video outputs are labeled Y, Pb, Pr, or Y, Cb, Cr, or Y, R-Y, B-Y. These terms all refer to component video color difference output.



NOTES (refer to page 4)

- Shorting pin plugs are inserted into the PHONO input jacks to prevent noise if the PHONO input is selected and there is no turntable connected. Remove these pin plugs when connecting a turntable.
- DO NOT insert the shorting pin plugs into the REC (recording output) or pre-out jacks. Doing so may cut off the sound and may damage the AVC-A1D and connected components.

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!