Tape Dubbing - Sanyo DC-T44 Instruction Manual

New interior component system

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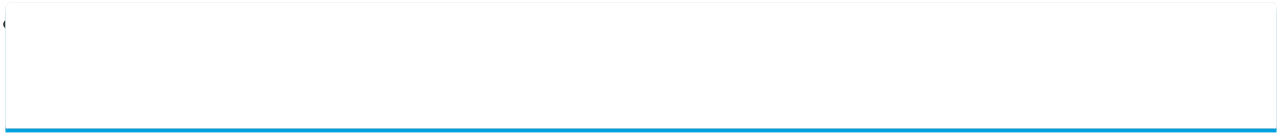

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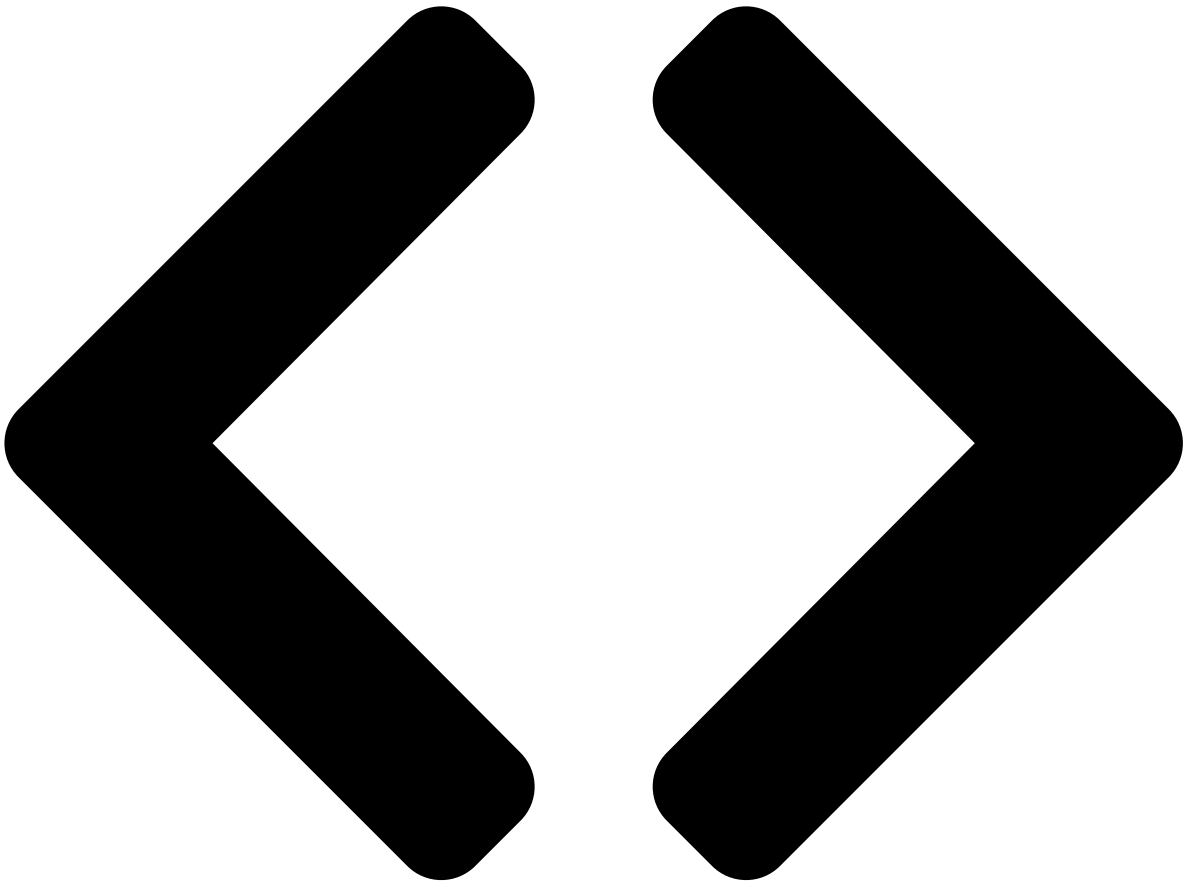
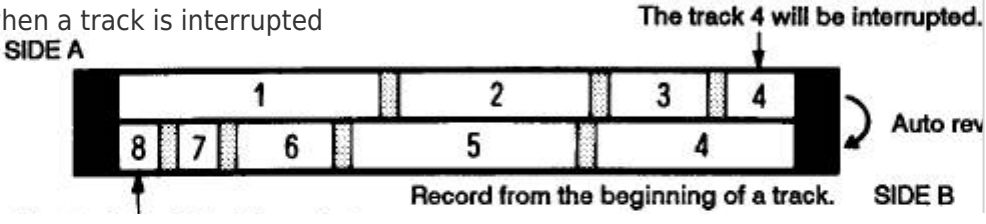


- The FADE EDIT indicator blinks during fade-out (10 seconds).
- If "End" appears during step 2, it indicates that the disc will reach the end before the end of the tape. In this case, the last track on the disc will not be faded out.
- No recording is made on the last 15 seconds of the tape.
- The sound is also faded out when a track is interrupted at the end of side B.

Backward skip edit recording



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Reoordfromthe beginning of a track.
SIDE B
The treck 8 will be interrupted.
This type of recording
is the easiest
to perform
and the
starts on side
A
with track 1. When the tape automatically
tape length setting is not required.
reverses,the display changes from "SIDE A' to "SIDE B"
and recording continues from the beginning of the last
Press the COMPUTER RECORDING switch. Recording
track played.
-mIIANUAL RECORDING
1.
2.
For programmed recording, programme the material in
-
advance (as described under "PROGRAMMEDPLAY").
Press the REC PAUSE switch of the deck. (Deck 2
-
enters the record pause mode.)
Press the PLAY/PAUSE switch of the CD player. CD
recording starts.
When the CD player is set to the stop or pause mode
during recording, deck 2 also pauses. When CD play is
resumed, deck 2 recording also resumes.
This method produces a gap in recording when the
tape reverses.
If the FADE EDIT switch is pressed during recording,
the sound begins to fade out (with dubbing about 10
seconds). The CD player pauses and deck 2 is placed
in the record pause mode.
TAPE DUBBING
(DECK 1 to DECK 2)
'ligh-speed dubbing
– For simple, automatic dubbing in one-half the time,

- The FADE EDIT indicator blinks during fade-out (10 seconds).
- If "End" appears during step 2, it indicates that the disc will reach the end before the end of the tape. In this case, the last track on the disc will not be faded out.
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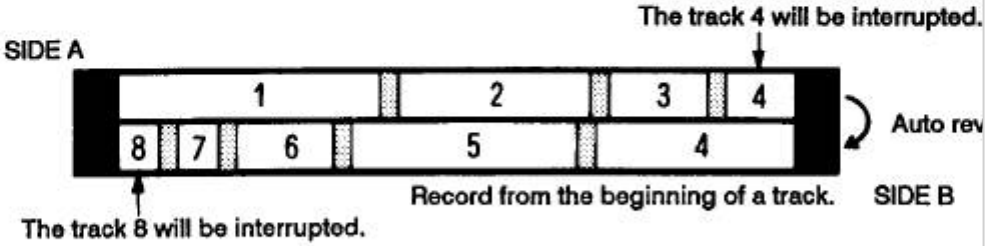

This type of recording is the easiest to perform and the tape length setting is not required.

Press the COMPUTER RECORDING switch. Recording starts on side A with track 1. reverses, the display chang and recording continues fr track played.

ANUAL RECORDING

- For programmed recording, programme the material in advance (as described under "PROGRAMMED PLAY").

1. Press the REC PAUSE switch of the deck. (Deck 2 enters the record pause mode.)
2. Press the PLAY/PAUSE switch of the CD player. CD recording starts.

- When the CD player is set to the stop or pause mode during recording, deck 2 also pauses. When CD play is resumed, deck 2 recording also resumes.

- This method produces a tape reverses.
- If the FADE EDIT switch the sound begins to fade seconds). The CD player in the record pause mod

TAPE DUBBING (DECK 1 to DECK 2)

High-speed dubbing:

For simple, automatic dubbing in one-half the time, compared to normal speed dubbing.

Normal-speed dubbing:

For dubbing while listening to the playback from deck 1.

- Load the playback tape into deck 1 and a blank tape into deck 2.
- Select "TAPE".
- You may listen to any other source (CD, radio, etc.) while using high-speed or normal-speed dubbing.

- To stop dubbing, press th tape will not stop during switch is pressed.
- If either deck 1 or 2 stops will also stop.
- It is not possible to liste sound during high-speed
- To switch from normal-sp press the ■ switch to s HIGH DUBBING switch.

compared to normal speed dubbing.

Normal-speed dubbing:

Fordubbing while listeningtothe playbackfrom deck 1:

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High-speed or Normal-speed dubbing

Pressthe HIGH or NORMAL DUBBING switch.

The system performs the steps below and automatically startsdeck 1 playback and deck 2 recording.

- Deck 1: Tape rewinds.
- Deck 2: Tape rewinds.
- Deck2: Automaticallyadvancesthetape pastthe leader (8 seconds).

The indicator on deck 1 and REC PAUSE indicator on deck 2 light as dubbing begins.

- During dubbing operation, the DOLBY NR switch has no effect to the copied tape.

To stop dubbing, pressthe switchon deck 1 or2. The tape will not stop during dubbing if the REC PAUSE switch is pressed.

If either deck 1 or 2 stops automatically,the other deck will also stop.

It is not possible to listen to the normal monitoring sound during high-speed dubbing.

To switch from normal speed to high-speed dubbing, press the switch to stop dubbing, then press the HIGH DUBBING switch.

A high-pitched sound may be recorded if high-speed dubbing isused near aTV which has been switchedon.

Ifthis happens, switch offtheTV or place the system at a distance from the TV.

Dubbing only desired tape selections

1. Stop deck 2, then locate the start of the desired tape selection on deck 1.
2. Press the REC PAUSE switch.
3. Press the 1 or 4 switch on deck 1.
4. After the desired tape programme has been dubbed, press the switch on deck 1 or 2.
5. Repeat steps 1-4 to dub additional selections.

- The FADE EDIT indicator blinks during fade-out (10 seconds).
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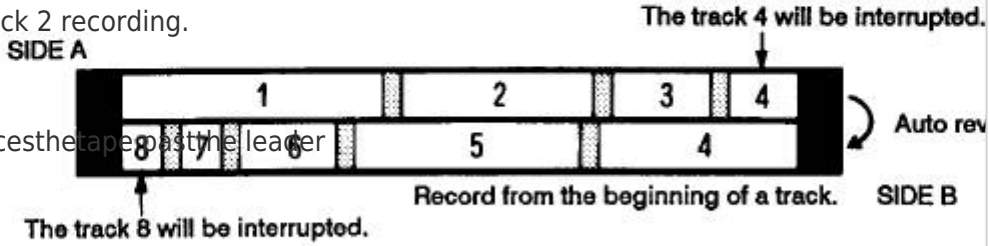

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- It is not possible to liste

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Related Manuals for Sanyo DC-T44

Speaker System Sanyo DC-T44 Service Manual

(47 pages)

Stereo System Sanyo DC-DA1250M Service Manual

(22 pages)

Stereo System Sanyo DC-DA1100 Instruction Manual

Micro component system (12 pages)

Stereo System Sanyo DC-MM5000 (XE) Service Manual

(26 pages)

Stereo System Sanyo DC-DA170 Service Manual

(32 pages)

Stereo System Sanyo DC-BM500 Service Manual

(41 pages)

Stereo System Sanyo DC-BM500 Service Manual

(24 pages)

Stereo System Sanyo DC-UB1475M Instruction Manual

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Stereo System Sanyo DC-007C Service Manual

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Stereo System Sanyo DC-DA1160 Service Manual

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Mini component sound system (29 pages)

Related Content for Sanyo DC-T44

RB-DA280 Tape Adjustments

Sanyo RB-DA280

DC-DA1000 Tape Adjustments

Sanyo DC-DA1000

DC-DA1400M Tape Eck Adjustment

Sanyo DC-DA1400M

DC-F320 Tape Deck Adjustments

Sanyo DC-F320

DC-MP4500(BK)/XE Tape Adjustments

Sanyo DC-MP4500(BK)/XE

DC-MCR60 Tape Adjustments

Sanyo DC-MCR60

DC-MM5000 Tape Adjustments

Sanyo DC-MM5000

DC-UB1470 Tape Deck Adjustments

Sanyo DC-UB1470