## Video Cassette Player

**Operating Instructions** 

SLV-GA35MKII VHS
SLV-GA55MKII/GA65MKII/GA45AV VHS
SLV-GA59 VHS

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**Getting Started** 

### Step 1

### Unpacking

Check that you have received the following items with the unit:

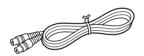
• Remote commander



• R6 (Size AA) batteries



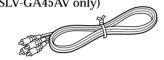
 Aerial cable (SLV-GA35MKII, GA55MKII, GA65MKII and GA59 only)



• Plug adaptor (included in some models)



 Audio/video cable (2-phono to 2-phono) (SLV-GA45AV only)



## Checking your model name

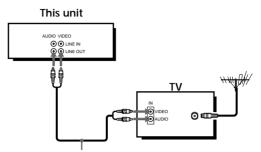
The instructions in this manual are for the 5 models: SLV-GA35MKII, GA55MKII, GA55MKII, GA65MKII, GA45AV and GA59. Check your model number by looking at the rear panel of your unit. The SLV-GA55MKII is the model used for illustration purposes. Any difference in operation is clearly indicated in the text, for example, "SLV-GA35MKII only."

### Step 3

### Connecting the unit

(For SLV-GA45AV only)

Connect the unit to your TV using the audio/video cable (supplied) as shown below to watch video pictures on your TV.

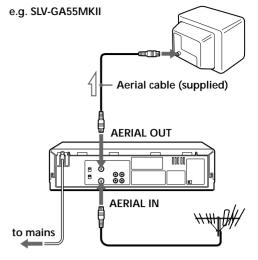


Audio/video cable (supplied)

(For SLV-GA35MKII, GA55MKII, GA65MKII and GA59)

Connect the aerial to your unit and TV as shown on the right to watch TV programmes and video pictures on your TV. In addition, if your TV has audio/video (A/V) input jacks, we recommend you connect the unit to your TV using an audio/video cable (not supplied) to get a better picture and sound.

### Connecting the aerial



: Signal flow

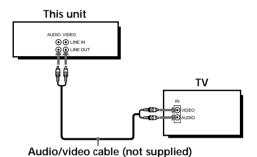
A plug adaptor is included with some models.

Use the plug adaptor to connect the mains lead to the mains, if necessary.

### **Additional connections**

To a TV that has audio/video input jacks (For SLV-GA35MKII, GA55MKII, GA65MKII and GA59)

This additional connection improves picture and sound quality. Connect the TV as shown below.



If you want to use the Trinitron TV Synchro Play function, this connection is necessary. (If your TV has two or more inputs, connect the audio/video cable to the VIDEO IN 1 jacks.)

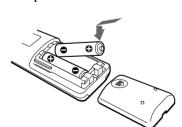
### Step 2

# Setting up the remote commander

### Inserting the batteries

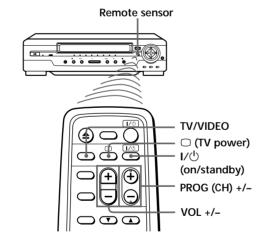
Insert two R6 (size AA) batteries by matching the + and – on the batteries to the diagram inside the battery compartment.

Insert the negative (-) end first, then push in and down until the positive (+) end clicks into position.



### Using the remote commander

You can use this remote commander to operate the unit and a Sony TV. To operate this unit, point at the remote sensor on the unit. To operate the TV, point at the remote sensor on the TV. Buttons in the shaded area of the remote commander can be used to operate your Sony TV. If the TV does not have the symbol near the remote sensor, this remote commander will not operate the TV.



Press
I/() (on/standby)
☐ (TV power)
VOL+/-
PROG (CH) +/-
TV/VIDEO

### Notes

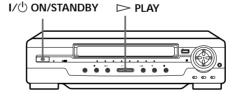
- With normal use, the batteries should last about three to six months.
- If you do not use the remote commander for an extended period of time, remove the batteries to avoid possible damage from battery leakage.
- Do not use a new battery with an old one.
- Do not use a flew battery with an old of
   Do not use different types of batteries.

### Step 4

# Tuning your TV to the unit

### (SLV-GA35MKII, GA55MKII, GA65MKII and GA59 only)

If you have connected your unit to the TV using the audio/video cable, skip this step.



1 Press I/ ON/STANDBY to turn on the unit.

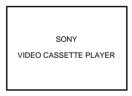


2 Turn on your TV and select a programme position for the video picture.

This channel will now be referred to as the video channel.

Some TV has the programme position, such as 0, that is reserved for a VCR. In this case, select that programme position for the video picture. Refer to the instruction manual of your TV for details.

Tune the TV until the video picture below is clearly displayed on the TV screen.



Refer to your TV manual for tuning instructions.

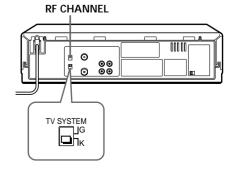
You have now tuned your TV to the unit. From now on, whenever you want to play a tape, set the TV to the video channel.

### To obtain a clear playback picture

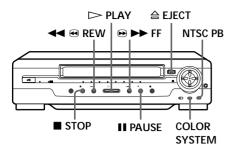
If the video picture does not appear clearly in step 3 above, turn the RF CHANNEL screw on the rear panel of the unit with a screwdriver to a position where the TV clearly displays the playback picture.

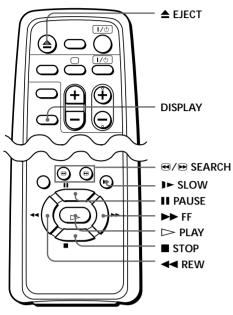
### To select the TV system

For your TV to receive the correct signal from your unit, you must set the TV SYSTEM switch on the rear panel of the unit to either G (for system B/G) or K (for system D/K). If this switch is set to the wrong position, the sound will be distorted.

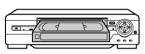


### Playing/searching at various speeds





- Turn on your TV and set it to the video channel.
- 2 Insert a tape



(SLV-GA35MKII)

The unit turns on, and starts playing automatically.

(SLV-GA55MKII/GA65MKII/GA45AV and GA59)

The unit turns on, and starts playing automatically if you insert a tape with its safety tab removed.

Press → PLAY (if playback did not start in step 2).



When the tape reaches the end, it will rewind automatically

Additional tasks	
Playback options	Operation
Stop play	Press ■ STOP.
Pause play	Press ■ PAUSE.
Resume play after pause	Press ■ PAUSE or > PLAY.
Fast-forward the tape	Press $\blacktriangleright \blacktriangleright$ FF ( $\boxdot \blacktriangleright \blacktriangleright$ FF on the unit) during stop.
Rewind the tape	Press ◀◀ REW (◀◀ ☻ REW on the unit) during stop.
View the picture during fast-forward or rewind	During fast-forward, hold ► FF ( ► ► FF on the unit) down. During rewind, hold ► REW ( ► REW on the unit) down.
Play at high speed	<ul> <li>During playback or pause, press</li> <li>SEARCH or</li> <li>SEARCH.</li> <li>During playback or pause, hold down</li> <li>FF (⊕ ►► FF on the unit) or ◄ REW (◄ ⊕ REW on the unit).</li> <li>When you release the button, normal playback resumes.</li> </ul>
Play in slow motion	During playback or pause, press ► SLOW.
Rewind and start play	During stop, press ▷ PLAY on the unit while holding down  ■ REW on the unit.
Eject the tape	Press <b>≜</b> EJECT.

Press ► PLAY.

Resume normal playback

### To set the colour system

If streaks appear during playback, set COLOR SYSTEM on the unit to conform to the system that the tape was recorded in. (Normally set the switch to AUTO.)

If your tape was recorded in	Set COLOR SYSTEM to
PAL	PAL/MESECAM
NTSC	NTSC
MESECAM	PAL/MESECAM
SECAM	AUTO (SLV-GA59)

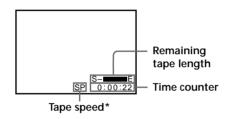
### To play an NTSC-recorded tape

Set NTSC PB on the unit according to the colour system of your TV.

If your TV is	Set NTSC PB to
PAL or SECAM	ON PAL TV
NTSC 4.43	NTSC 4.43
NTSC 3.58	NTSC 3.58 (SLV-GA55MKII, GA65MKII, GA45AV and GA59 only)

### To view the tape status on the screen Press DISPLAY.

The following information appears on the TV screen.



Appears for a few seconds when the DISPLAY button is pressed and when the mode is

To turn the display off, press DISPLAY again.

### **Notes**

- · The sound is muted during playback at various speeds and pause.
- You can eject a tape even when the power is off. When you press  $\triangle$  EJECT, the unit turns on automatically. After ejecting the tape, the unit turns off again.
- · When the pause mode lasts for more than approximately five minutes, the unit will automatically enter the playback mode.
- Tapes recorded in the LP mode of NTSC system on other VCRs can be played back on this unit, but the picture quality cannot be guaranteed.
- The counter resets to "0:00:00" whenever a tape
- The counter stops counting when it comes to a portion with no recording.
- · If a tape has portions recorded in both PAL and NTSC systems, the time counter reading will not be correct. This is due to the difference between the counting cycles of the two colour
- · Streaks or snow cannot be eliminated completely in the various playback operations, especially in the slow motion mode.
- · On screen symbols may shake while playing or searching at various speeds.
- Depending on your TV, the following may occur while playing an NTSC-recorded tape:
- the picture is black and white,
- the picture shakes
- no picture appears on the TV screen,
- black streaks appear horizontally on the TV screen, and
- the colour density increases or decreases.

### Turning on the unit and TV to start playback (Trinitron TV Synchro Play)

You can only use this function if your TV is made by Sony (Trinitron TV).

#### Connections necessary to use this function

Connect the unit and TV with the audio/ video cable. Be sure to connect the audio/ video cable to the VIDEO IN 1 jacks on the TV if the TV has two inputs or more. The TV must be placed where it will respond to the remote commander while you are pointing it at the unit.

### Operation

Make sure that the TV's power is in standby

Press TRINITRON TV SYNCHRO PLAY and hold the remote commander in place for about two seconds.

The unit and TV turn on, and the TV is set to the video channel. If there is a tape in the unit, playback starts automatically.

#### **Notes**

button again.

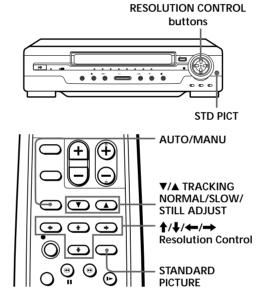
- If the Trinitron TV Synchro Play function does not work properly:
- Wait a few moments, and press the button
- Replace both of the batteries in the remote commander with new ones, and press the

Note that this function may not operate some Sony TVs because of the remote commander's signal limitations.

Do not press TRINITRON TV SYNCHRO PLAY while playing back a video tape. If you do so, the TV's input source will momentarily switch to the TV's tuner.

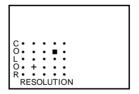
### Adjusting the picture

Although the unit automatically adjusts the picture when playing a tape, distortions or noise may occur if the tape was recorded in poor condition. If so, manually adjust the resolution, colour and tracking.



### Adjusting the resolution and colour

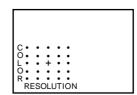
While playing a tape, press  $\uparrow / \downarrow / \leftarrow /$ → Resolution Control (▲/▼/◄/▶ button on the unit) so that the adjustment menu appears on the TV screen.



- Press ←/→ Resolution Control (◀. button on the unit) to get a clearer picture.
- Press **↑**/**↓** Resolution Control (**△**/**▼** button on the unit) to get the best picture colour.

Wait for several seconds until the adjustment menu disappears.

To resume the automatic adjustment Press STANDARD PICTURE on the remote commander (STD PICT on the unit). The adjustment menu appears for a few seconds, then disappears.



### Adjusting the tracking

Press ▼/▲ TRACKING NORMAL/SLOW/ STILL ADJUST to obtain the best possible picture. The distortion should disappear as you press one of the two buttons. If you cannot get a clear picture with manual adjustment, press TRACKING AUTO/ MANU to return to automatic adjustment.

### **About Optimum Picture** Control (OPC) (SLV-GA35MKII only)

**Optimum Picture Control (OPC)** automatically improves playback quality by adjusting the unit to the condition of the video heads and tape.

The OPC function automatically works on all types of tapes, including rental tapes and the tapes that were not recorded with OPC.

### **About Adaptive Picture** Control (APC) (SLV-GA55MKII/ GA65MKII/GA45AV and GA59 only)

Adaptive Picture Control (APC) automatically improves recording and playback quality by adjusting the unit to the condition of the video heads and tape.

### APC playback

The APC function automatically works on all types of tapes, including rental tapes and tapes that were not recorded with APC.

### **APC** recording

Whenever you insert a tape and start recording, the unit adjusts to the tape using the APC function. This adjustment is retained until the tape is ejected.

- Adjust the picture using ▼/▲ TRACKING NORMAL/SLOW/STILL ADJUST if:
  - streaks appear while playing in slow motion
- the picture shakes during pause

### **Notes**

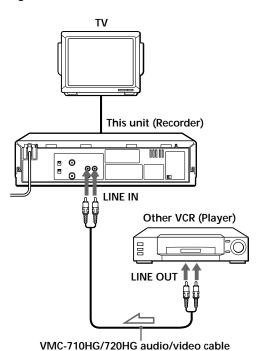
- · The auto tracking function works automatically when you play back a tape just after inserting it.
- There is a delay of a few seconds before the unit actually starts recording while the unit analyses the tape. To avoid the delay, first set the unit to recording pause and press ● REC to have the unit analyse the tape. After ten seconds, press II PAUSE to start recording immediately. If you press ■ PAUSE before ten seconds, the APC function is cancelled.
- While playing a MESECAM or SECAM (SLV-GA59) recorded tape, you cannot adjust the colour using the RESOLUTION CONTROL
- Sufficient picture quality may not be obtained when playing back tapes recorded on another VCR or tapes in poor condition.
- When a tape recorded with the copyguard system is played back, intermittent distortion may appear in the upper portion of the picture. However, this is not a malfunction of the unit.

# Editing with another unit

### (SLV-GA55MKII/GA65MKII/GA45AV and GA59 only)

### Connections necessary to record on this unit

e.g. SLV-GA55MKII



#### Tip

 Use a commercially available connecting cable such as the Sony VMC-710HG/720HG. If the other VCR has the AUDIO L and R jacks, use a connecting cable such as the Sony VMC-910HG (3-phono to 2-phono).

(not supplied)

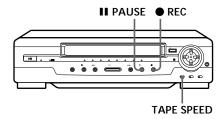
: Signal flow

#### Notes

- Make sure you connect the plugs to jacks of the same colour.
- If you connect this unit to both the LINE IN and LINE OUT jacks of the other VCR, select the input correctly to prevent a humming noise.
- Make sure you set the CONNECT LINE-1 switch to OTHERS.

### Editing (when recording on this unit)

You can make a copy of a tape using this unit for recording or playback. The unit cannot record TV programmes directly since it does not have a TV tuner.



### Before you start editing

- Turn on your TV and set it to the video channel.
- 1 Set TAPE SPEED to select the tape speed (SP or LP for the PAL colour system, and SP or EP for the NTSC colour system).

LP provides a recording time twice as long as SP. EP provides a recording time three times as long as SP.

However, SP produces better picture quality.

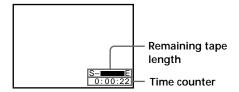
- 2 Insert a source tape with its safety tab removed into the other (playback) VCR. Search for the point to start playback and set it to playback pause.
- Insert a tape with its safety tab in place into this (recording) unit. Search for the point to start recording and press
  PAUSE.
- **4** Press REC on this unit to set it to recording pause.
- 5 To start editing, press the PAUSE buttons on both units at the same time.

### To stop editing

Press the ■ STOP buttons on both units.

### To check the remaining tape length Press DISPI AY

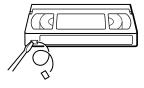
The white bar indicates the approximate length of the tape recording.



To turn the display off, press DISPLAY again.

### To save a recording

To prevent accidental erasure, break off the safety tab as illustrated. To record on a tape again, cover the tab hole with adhesive tape.



### Tips

- To edit more precisely, press the **II** PAUSE buttons <u>on the units</u> to release pause.
- To cut out unwanted scenes while editing, press II PAUSE on this unit when an unwanted scene begins. When that scene ends, press
   II PAUSE again to resume recording.

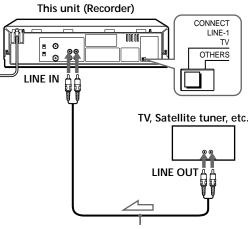
# Synchronised recording

## (SLV-GA55MKII, GA65MKII, GA45AV and GA59 only)

The Synchronised Recording feature enables you to record from connected equipment such as a satellite tuner, a cable TV decoder or a TV that has a timer function. Once you set the timer on the other equipment, the unit will start recording the programme synchronised with the timer.

### Connections necessary to use this function

Connect the other equipment to the LINE IN jack of this unit.



VMC-710HG/720HG audio/video cable (not supplied)

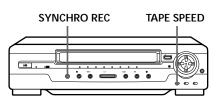
: Signal flow

### Setting the CONNECT LINE-1 switch

When you connect the other equipment to the LINE IN jacks, set the CONNECT LINE-1 switch on the rear of the unit following the table below to allow better signal transmission to your TV.

If the unit is connected to	Set the CONNECT LINE-1 switch to
TV	TV
Satellite, cable TV decoder, etc.	OTHERS

### How to make a Synchronised recording



- 1 Set the timer on the equipment to the time of the programme you want to record, then turn the equipment off.
- 2 Insert a tape with its safety tab in place. Make sure the tape is longer than the total recording time.
- 3 Set TAPE SPEED to select the tape speed (SP or LP for the PAL colour system, and SP or EP for the NTSC colour system).
- 4 Hold SYNCHRO REC down for more than two seconds.

The SYNCHRO REC button lights up and the unit stands by for recording.

The unit automatically turns on and starts recording when it receives audio/video signals from the connected equipment.

### To cancel the Synchronised recording Press SYNCHRO REC so that the button's light turns off.

To stop recording

Press ■ STOP while recording.

The unit automatically stops recording when the tape reaches the end or when the other equipment stops transmitting the audio/video signals.

#### Notes

- Some TVs or other equipment automatically turn off in a certain time if you do not operate it after it turns on with the timer. In this case the Synchronised Recording also stops automatically.
- The Synchronised Recording starts and stops according to the signals from the connected equipment. Refer also to the instruction manual of the connected equipment for its timer function.
- Some equipment keeps transmitting signals even though the power is off. In this case, the Synchronised Recording feature does not work because the unit will not be able to know when to start recording.

### Warning

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

The mains lead must only be changed at a qualified service shop.

#### **Precautions**

#### Safety

- This unit operates on 110 240 V AC. 50/60 Hz. Check that the unit's operating voltage is identical with your local power
- If anything falls into the cabinet, unplug the unit and have it checked by qualified personnel before operating it any further.
- The unit is not disconnected from the mains as long as it is connected to the mains, even if the unit itself has been turned off.
- Unplug the unit from the mains if you do not intend to use it for an extended period of time. To disconnect the lead, pull it out by the plug, never by the lead.

#### Installing

- Allow adequate air circulation to prevent internal heat buildup.
- Do not place the unit on surfaces (rugs, blankets, etc.) or near materials (curtains, draperies) that may block the ventilation slots.
- Do not install the unit near heat sources such as radiators or air ducts, or in a place subject to direct sunlight, excessive dust, mechanical vibration or shock.
- Do not install the unit in an inclined position. It is designed to be operated in a horizontal position only.
- Keep the unit and cassettes away from equipment with strong magnets, such as microwave ovens or large loudspeakers.
- · Do not place heavy objects on the unit.

· If the unit is brought directly from a cold to a warm location, moisture may condense inside the unit and cause damage to the video head and tape. When you first install the unit, or when you move it from a cold to a warm location, wait for about four hours before operating the unit.

### Caution

Television programmes, films, video tapes, and other materials may be copyrighted. Unauthorized recording of such material may be contrary to the provisions of the copyright laws. Also, use of this recorder with cable television transmission may require authorization from the cable television transmitter and/or programme owner.

#### Compatible colour systems

 Check the colour systems of your unit using the table below.

Model name	Colour system	
	Recording	Playback
SLV-GA55MKII/ GA65MKII/ GA45AV	PAL MESECAM NTSC 4.43 NTSC 3.58	PAL MESECAM NTSC 4.43 NTSC 3.58
SLV-GA35MKII		PAL MESECAM NTSC 4.43
SLV-GA59	PAL MESECAM NTSC 4.43 NTSC 3.58	PAL MESECAM NTSC 4.43 NTSC 3.58 SECAM

Recording of video sources based on other colour systems cannot be guaranteed.

- To play back tapes recorded with the PAL and MESECAM colour systems, you need a TV or colour monitor compatible with these systems.
- Tapes recorded with the NTSC colour system can be played back on this unit using a TV or a colour monitor for the PAL colour system.

### **Specifications**

### System

PAL, MESECAM, NTSC 4.43

NTSC 3.58 (SLV-GA55MKII, GA65MKII, GA45AV and GA59 only)

SECAM (SLV-GA59)

RF output signal

(SLV-GA35MKII, GA55MKII, GA65MKII and GA59

UHF channels 30 to 39

(B/G, D/K) Aerial out

(SLV-GA35MKII, GA55MKII, GA65MKII and GA59

75-ohm asymmetrical aerial socket

### Inputs and outputs

LINE IN (SLV-GA55MKII, GA65MKII, GA45AV and GA59 only)

VIDEO IN, phono jack (1) Input signal: 1 Vp-p, 75 ohms, unbalanced, sync negative

AUDIO IN, phono jack (1) Input level: 327 mVrms Input impedance: more than 47 kilohms

VIDEO OUT, phono jack (1) Output signal: 1 Vp-p, 75 ohms, unbalanced, sync negative AUDIO OUT, phono jack (1) Standard output: 327 mVrms Load impedance: 47 kilohms Output impedance: less than 10 kilohms

#### General

Power requirements

110 - 240 V AC, 50/60 Hz

Power consumption

10 W (SLV-GA35MKII)

12 W (SLV-GA55MKII, GA65MKII, GA45AV and GA59 only)

Operating temperature 5°C to 40°C

Storage temperature

–20°C to  $60^{\circ} C$ 

Approx.  $355 \times 96 \times 293$  mm (w/h/d) including projecting parts and controls

### Supplied accessories

Remote commander (1)

Approx. 3.8 kg

R6 (Size AA) batteries (2)

notice.

Aerial cable (1) (SLV-GA35MKII, GA55MKII, GA65MKII

Plug adaptor (included in some models) Audio/video cable (2-phono to 2-phono) (1) (SLV-

Design and specifications are subject to change without

### **Troubleshooting**

If you have any questions or problems not covered below, please consult your nearest Sony service facility.

	Symptom	Remedy		
	The I/ ON/STANDBY switch does not function.	Connect the mains lead securely.		
	The power is turned on but the unit does not operate.	Moisture condensation has occured. Turn the power off, unplug the mains lead and leave the unit to dry for over four hours.		
Power	The unit enters standby mode or turns off automatically.	• The auto safety system is triggered to protect your tape and the unit's mechanism when there is something wrong with the tape or when the mechanism is overloaded. Press I/⊕ ON/STANDBY to restart the unit. If the unit does not work after pressing I/⊕ ON/STANDBY again, disconnect the mains lead from the mains. Wait for at least 15 seconds. Then reconnect the mains, and press I/⊕ ON/STANDBY again. If the unit still does not work, please consult your nearest Sony service facility.		
	The playback picture does not appear on the TV screen.	• Make sure the TV is set to the video channel. If you are using a monitor, set it to video input.		
Playback	The picture is not clear.	<ul> <li>Adjust the tracking with the ▼/▲ TRACKING NORMAL/SLOW/STILL ADJUST buttons.</li> <li>Make sure the COLOR SYSTEM switch is set to the position corresponding to the colour system which the tape was recorded with.</li> <li>The video heads are dirty (see below). Clean the video heads using the Sony T-25CLD, T-25CLW or E-25CLDR video head cleaning cassette. If these cleaning cassettes are not available in your area, have the heads cleaned at your nearest Sony service facility (a standard service charge will be required). Do not use a commercially available liquid type cleaning cassette, as it may damage the video heads.</li> <li>If a message appears, this indicates that the Head Condition Sensor has detected dirty video heads. Follow the on-screen message.</li> <li>The video heads may have to be replaced. Consult your local Sony service facility for more information.</li> </ul>		
	The picture rolls vertically during picture search.	Adjust the vertical hold control on the TV or monitor.		
	The picture has no sound.	<ul> <li>The tape is defective.</li> <li>If you made A/V connections, check the audio cable connection.</li> </ul>		
, ,	The tape starts playing as soon as it is inserted.	• The safety tab has been removed. To record on this tape, cover the tab hole.		
Kecording	The tape is ejected when you press ● REC.	Check that the safety tab has not been removed.		
Ke	Nothing happens when you press ● REC.	Make sure the tape is not at its end.		
	A tape cannot be inserted.	Check that a tape is not already in the tape compartment.		
Others	The remote commander does not function.	<ul> <li>Make sure you are pointing the remote commander a the remote sensor on the unit.</li> <li>Replace all the batteries in the remote commander with new ones if they are weak.</li> </ul>		
	The unit needs to be cleaned.	Clean the cabinet, panel, and controls with a dry soft cloth, or a soft cloth slightly moistened with a mild detergent solution. Do not use any type of solvent, such as alcohol or benzine.		
	The indicator lights on the unit are flashing The RESOLUTION CONTROL III menu appears automatically.	The demonstration mode has been turned on. Cancel the demonstration mode by pressing STD PICT.		

<sup>\*</sup> SLV-GA55MKII/GA65MKII/GA45AV and GA59 only

### Auto head cleaner

The unit incorporates an auto head cleaner which cleans the video heads when a tape is loaded or unloaded. When the heads are not sufficiently clean, even after a tape has been loaded/unloaded several times, use a video head cleaning

Symptoms caused by contaminated video heads

Normal picture

· Rough picture

Unclear picture

black & white screen appears)

No picture (or

contamination

### Sapphire tape cleaner

The unit incorporates a sapphire tape cleaner which cleans a video tape when it is loaded. This cleaner can prevent the video heads from contamination by removing dust or mold from a tape with its sapphire edge.

### **Head Condition Sensor**

The Head Condition Sensor checks the conditions of video heads. If the heads are dirty, a message will instruct you to insert a video head cleaning cassette.

Be sure to use the Sony T-25CLD, T-25CLW or E-25CLDR video head cleaning cassette. If these cleaning cassettes are not available in your area, have the heads cleaned at your nearest Sony Service facility (a standard service charge will be required).

### **Demonstration mode**

The demonstration mode will activate when you press STD PICT and the ▼ RESOLUTION CONTROL button on the unit at the same time.

When demonstration mode starts during playback, RESOLUTION CONTROL III menu appears and the level of picture adjustment changes automatically.

When demonstration mode starts during power off and Synchronised Recording off, the indicator lights on the unit flash.

To cancel the demonstration mode Press STD PICT.

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