

GoldStar  
<http://www.lgusa.com>  
Video Cassette Player  
GVP-C125  
Goldstar GVP-C125 VCR Manual  
W. Scott Means

This is an XML adaptation of a real video cassette player manual. It is intended to be used with rendering and transformation options to produce all on-line and printed documentation.

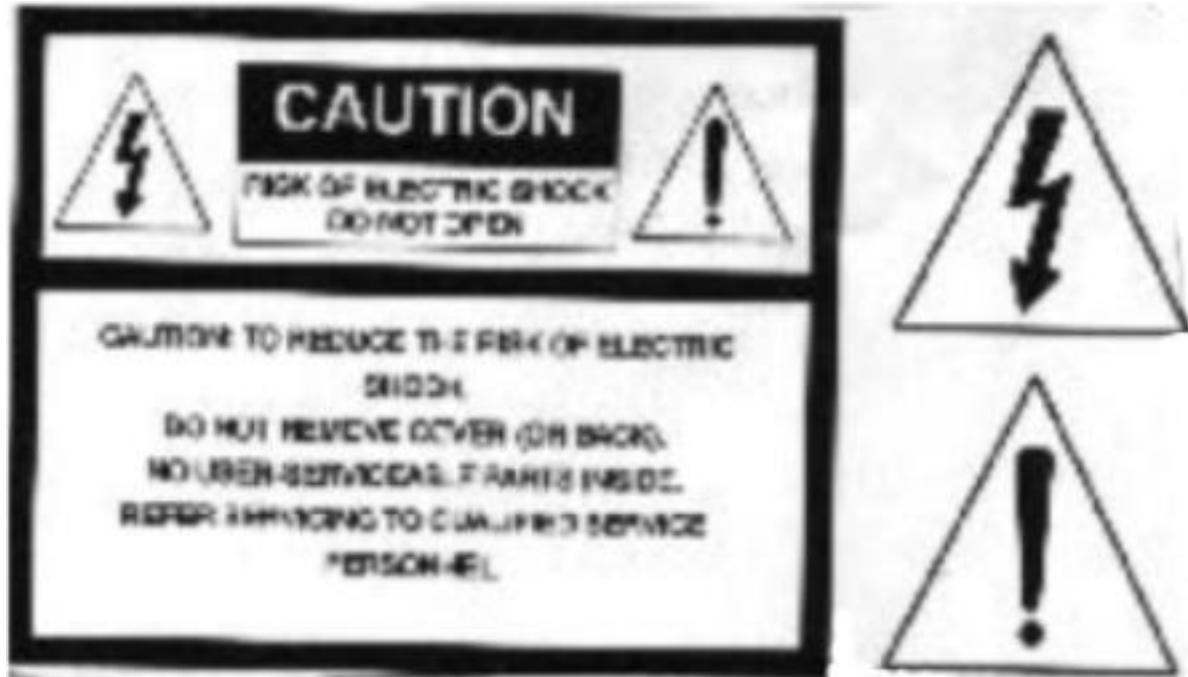
2001-01-10

#### Cautionary Notes

Welcome to Goldstar. To fully enjoy all features and functions of this new unit, we recommend that you read this instruction booklet carefully and completely.

To prevent fire or shock hazard, do not expose this appliance to rain or moisture.

To prevent electric shock, do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the plug can be fully inserted without exposing any parts of the blades.



This lightening flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

Do not open the cabinet. Dangerous high voltage is present, refer servicing only to qualified personnel.

This video cassette player should be operated with 12V DC current only.

If you have just moved this unit from a cold area to a warm area, plug in the power cord, power button on and allow the unit to warm up for at least two hours. This unit's built-in dew sensor halts normal operation until the humidity inside is gone. This feature protects the video heads as well as your video tape.

This equipment may generate or use radio frequency energy. Change or modifications

to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authorization to operate this equipment if an unauthorized change or modification is made.

BEJ9QKA2260

GoldStar

MADE IN KOREA

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



This video deck is a VHS type player. For proper operation, use only a VHS type video cassette.

Note to CATV system installer:

This reminder is provided to call the CATV installer's attention to Section 820-40 of the NEC which provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

Features

This product is a video player exclusively for playback, and recording is impossible.

Accessories

Items packed with your VCP. Check to make sure that all accessories listed below have been included with your VCP.

75 Ohm Coaxial Cable

DC CAR Cord (1 Way)

AC Adaptor (Supplied)

Important Safeguards

All the safety and operating instructions should be read before the product is operated.

The safety and operating instructions should be retained for future reference.

All warnings on the product and in the operating instructions should be adhered to.

All operating and use instructions should be followed.

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

A product that is meant for uninterrupted service and that for some specific reason, such as the possibility of the loss of an authorization code for a CATV converter, is not intended to be unplugged by the user for cleaning or any other purpose, may exclude the reference to unplugging the product in the cleaning description otherwise required in item 5.

Do not use attachments not recommended by the product manufacturer as they may cause hazards.

Do not use this product near water—for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like.

Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the

manufacturer.

A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.



Slots and openings in the cabinet are provided for ventilation and to ensure reliable operations of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other source, refer to the operating instructions.

This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.

This product is equipped with a three-wire grounding-type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the grounding-type plug.

Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

The product is equipped with an attachment plug having overload protection. This is a safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.

If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See figure 131.1.

For added protection for this product during a lightening storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightening and power-line surges.

An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal. Do not overload wall outlets and extension cords as this can result in a risk of fire or electric shock.

Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

When the power-supply cord or plug is damaged.

If liquid has been spilled, or objects have fallen into the product.

If the product has been exposed to rain or water.

If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.

If the product has been dropped or the cabinet has been damaged.

When the product exhibits a distinct change in performance—this indicates a need for service.

Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

The product should be mounted to a wall or ceiling only as recommended by the manufacturer.

The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat.

#### Parts and Controls

This button is used to turn the unit on and off. When this button is pushed to ON, the POWER indicator will light.

Push this button to remove the cassette.

Push this button to stop the tape.

When you want to repeat the tape playback at the end of the tape, you only have to push the auto repeat button. The auto repeat indicator will light. After auto rewinding the tape will continue playback again. Push again to return to normal mode.

Use this control to minimize the noise bars at the top or bottom of the picture during playback.

REW, PLAY, FF, A.REPEAT, CST.IN

This indicator shows the condition of the cassette tape in the unit.

#### DEW

This indicator lights if excessive moisture condenses in the unit. If the DEW indicator is ON, the unit will not operate. If this happens, leave the unit ON and let it remain at room temperature until this indicator goes off.

#### NORMAL REWIND

Push "REW" button during stop or fast forward mode and rewinding starts.

#### REVERSE VISUAL SEARCH

Push "REW" button during playback. The tape is played in reverse 15 times faster than the normal speed (EP recorded tape), 9 times faster (LP recorded tape) or 5 times faster (SP recorded tape).

#### JET SEARCH

Push "REW" button during visual search. The tape is played in reverse 21 times faster than the normal speed (EP recorded tape), 15 times faster (LP recorded tape) or 7 times faster (SP recorded tape).

Push this button to play back a recorded tape. Indicator will light.

Push this button again during playback of tape, and a double speed playback picture of the normal speed can be seen.

Push this button again to return to normal playback mode or press "STOP" button to stop tape movement. Sound is muted during the double speed playback mode.

#### NORMAL FAST FORWARD

Push "FF" button during stop or rewind mode and fast forwarding starts.

#### FORWARD VISUAL SEARCH (CUE)

Push "FF" button during playback. The tape is played 15 times faster than the normal speed (EP recorded tape), 9 times faster (LP recorded tape) or 5 times faster (SP recorded tape).

#### JET SEARCH

Push "FF" button during forward visual search. The tape is played 21 times faster than the normal speed (EP recorded tape), 15 times faster (LP recorded tape) or 7 times faster (SP recorded tape).

During playback, push this button to temporarily stop the tape. A still picture is produced. To continue normal playback, push the PLAY (X2) button.

Load the cassette here.

DC input jack for automobile, camper or AC adaptor 14V, 850mA system.

DC CAR CORD

SHIN DO INDUSTRIAL CO., LTD.

SC-938

DC CAR CORD

TAE JIN ELECTRONICS CO., LTD.

KJ-1291CC-01

KJ-1291CC-02

AC ADAPTOR

POONG HAN ELECTRONIC CO., LTD.

PH-1412U

AC ADAPTOR

KOREA NITSUKO LTD.

KNU-1485

AC ADAPTOR

SIGHT HANG ELEC. MFY.

DPX482426

For connection to a monitor TV, video system or another VCR. (Note: This terminal is not used with an ordinary TV).

For connection to a monitor TV, audio system or another VCR. (Note: This terminal is not used with an ordinary TV).

Connect this terminal to the VHF antenna terminal on the back of the TV. Use the 75

ohm Coaxial cable supplied. If your TV set does not have a 75 ohm input jack, you will need to obtain a "75 ohm to 300 ohm" adaptor.

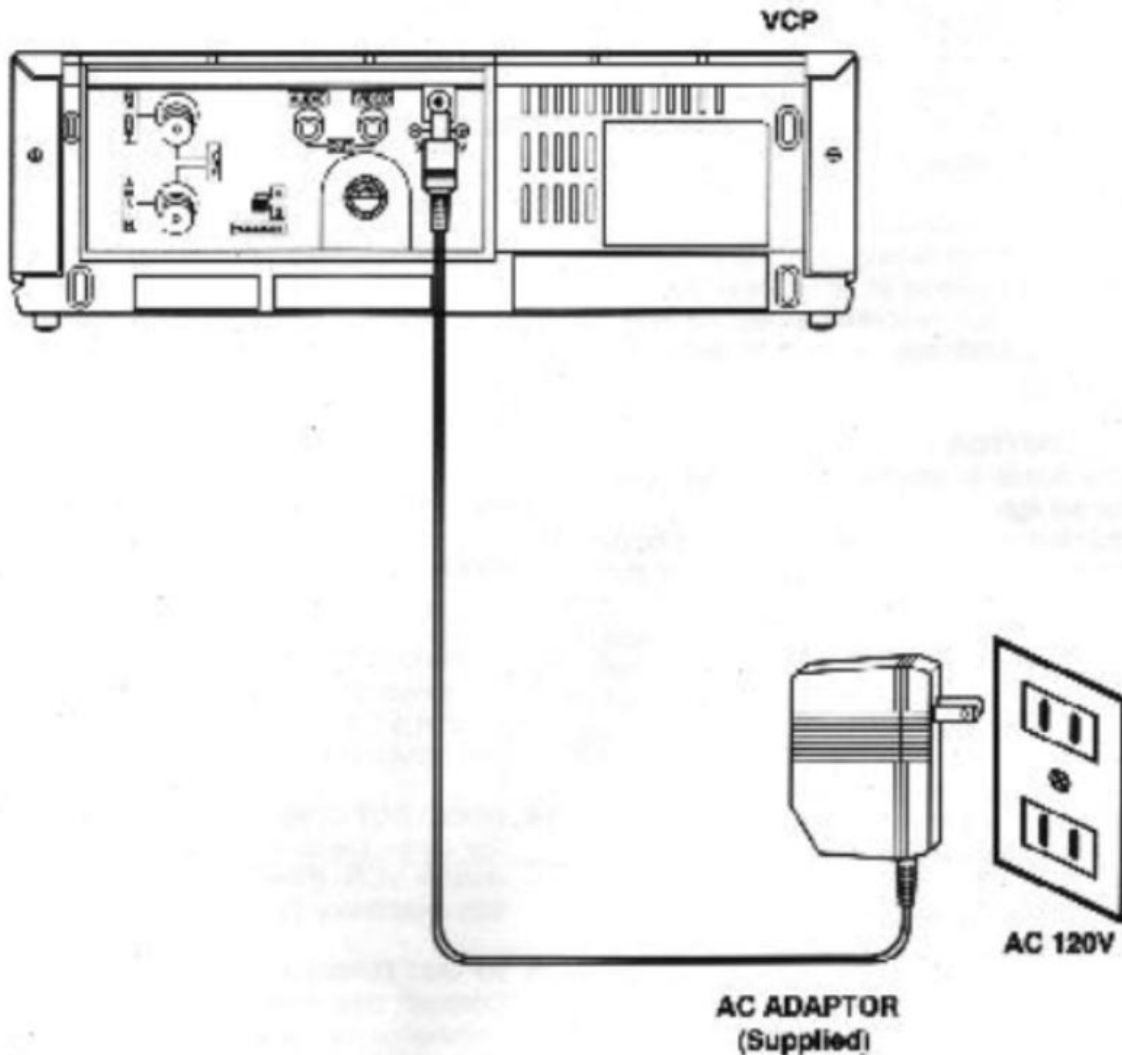
Connect the signal from the VHF antenna to this terminal, if applicable.

Set to Channel 3 or Channel 4, whichever is not being used in your area.

(See

Power Sources

When using the AC adaptor (Supplied)



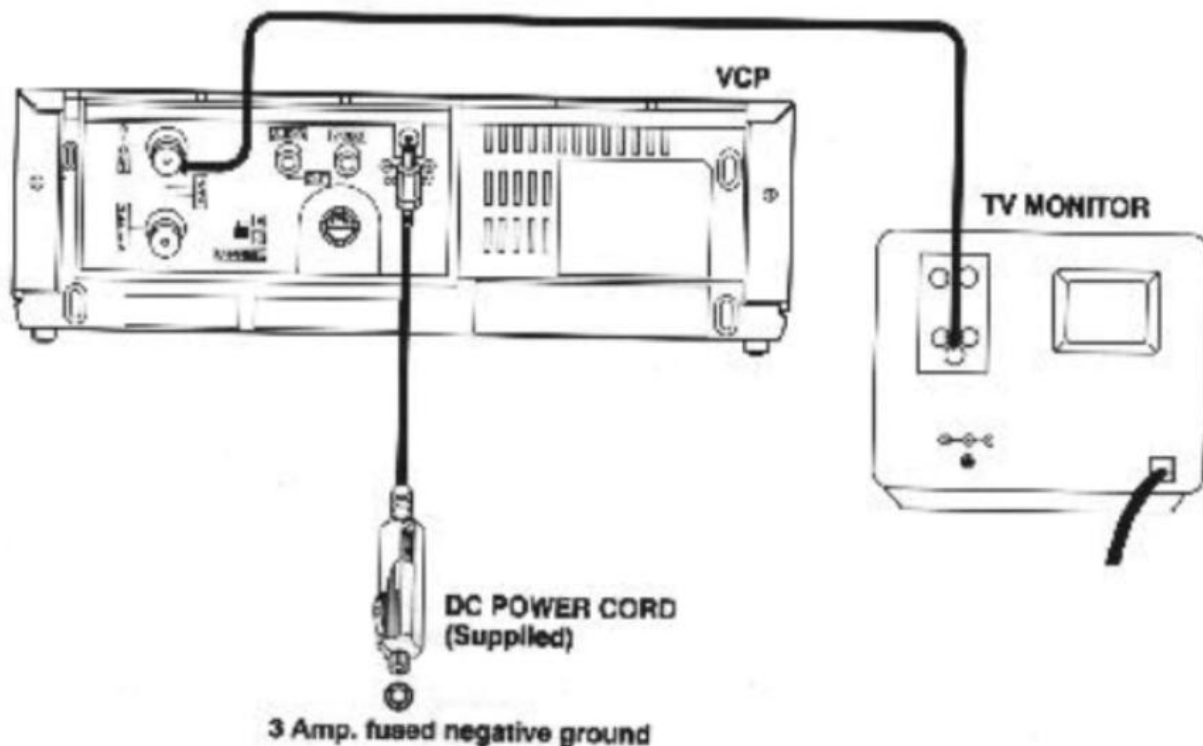
Plug the AC adaptor power cord into AC electrical outlet.

This adaptor is normal for use with an AC 120V current only.

Connect one end of the AC adaptor to the DC IN jack on the rear of the unit.

When using the CAR battery

The VCP is designed for inhome or mobile use. You can power it from standard AC adaptor, from the cigarette lighter socket in your vehicle, or a 12 Volt DC power source.



A DC CAR lighter adaptor is supplied with the video player to operate the unit with a 12 volt DC source.

Plug this adaptor into either the 12 volt DC outlet or cigarette lighter socket.

Plug the small plug into the DC input jack on the VCP.

The DC adaptor cord is to be used with the GVP-C125 only, and not to be used in conjunction with any other Appliance.

When the unit is not in use, always disconnect it from the CAR cigarette lighter socket to avoid battery drain.

Be sure not to leave it in a place where the temperature exceeds 70deg. C(158deg. F), or the pickup device may be damaged. Examples include:

Inside a car with the windows closed and in direct sunshine.

Near a heating appliance.

The VCP and its DC power cord are designed for use in vehicles that have 12-volt, negative ground electrical systems. (This is standard for most vehicles.) If your vehicle has a different type of electrical system, the DC power system can not be used.

To prevent electrical shock and possible damage to your VCP or vehicle, always unplug the power cord from the cigarette lighter socket before you remove the plug from the VCP.

A 3 amp. 125 or 250V fuse for protection is installed in the adaptor.

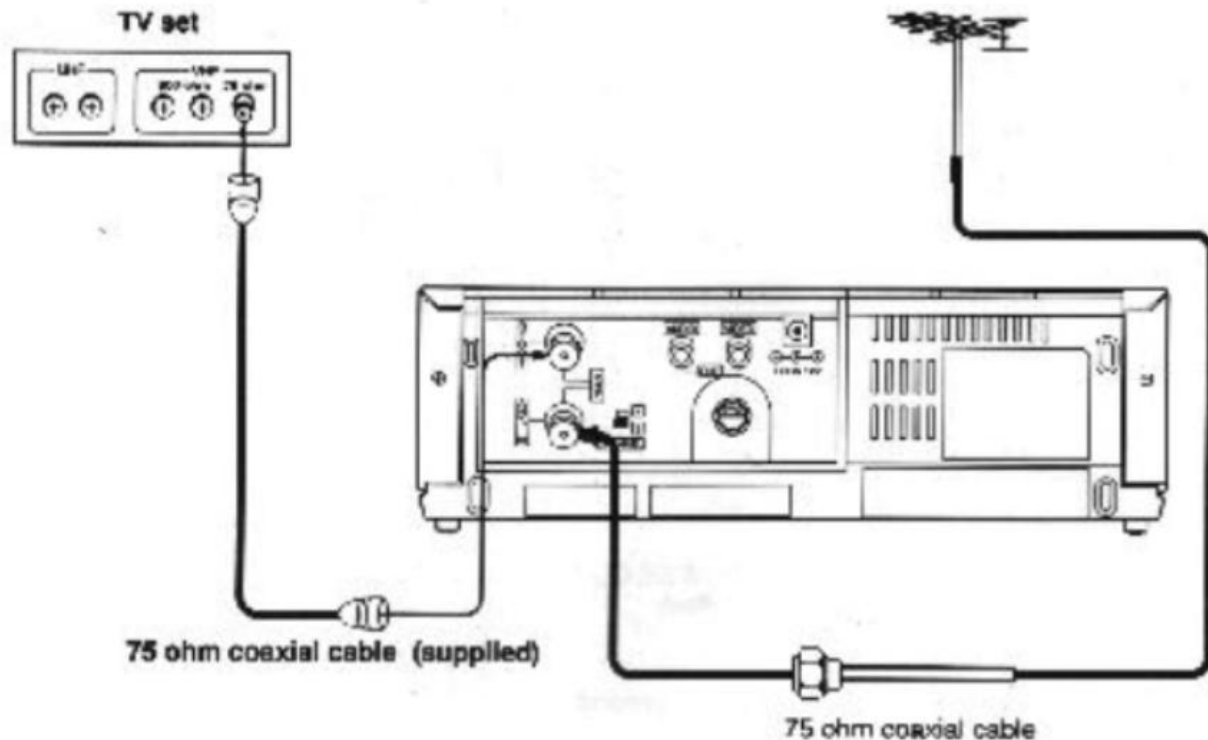
Please disconnect DC plug from cigarette lighter socket (CAR) while engine starts, if possible.

Please do not operate the VCP when the car battery is discharged, or the DC fuse may blow by the peak current from car generator.

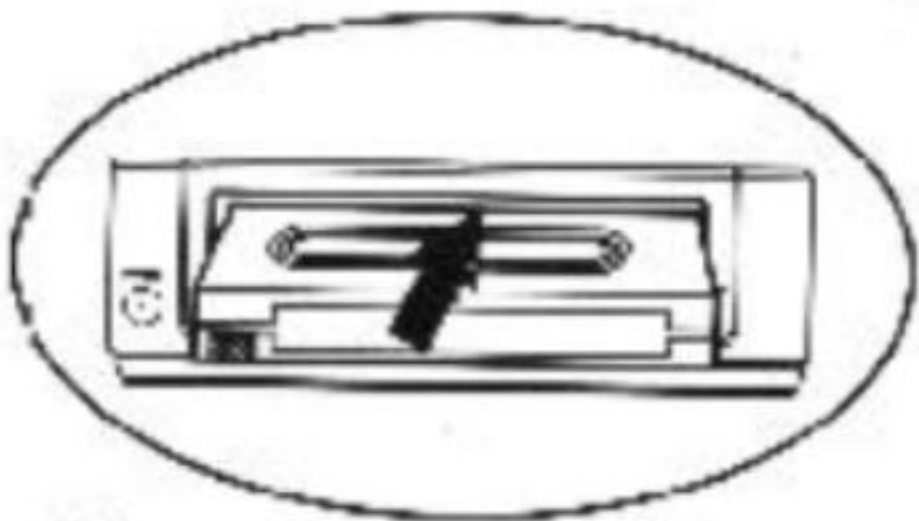
If the vehicle's supply voltage drops below approximately 10 Volts, the unit may not work properly.

**Making the Right Connections**

Disconnect all TV antennas from your TV, reconnect them to the unit and connect it to the TV as shown below.



Connect the antenna to the ANT IN terminal of this unit.  
Connect your TV to the RF OUT terminal with the supplied coaxial connector cable.  
Plug AC adaptor into the AC outlet, or in case of 12 Volt DC use, plug the DC cord into the DC input jack and the other end into the CAR cigarette lighter socket.  
Check that your supply voltage is the same as that given on the type plate on the rear panel.  
Turn off the POWER button of the video cassette player.  
Select a TV station with the TV's channel selector.  
Loading and Unloading  
Insert a video cassette with its label area side facing you as shown.  
Push the middle of the tape slowly.



The "cassette in" indicator will appear.

Push the EJECT button.

The cassette compartment will open and the video cassette will automatically be partially ejected.

Do not force cassette into unit.

Loading and unloading of the cassette are possible only when power is connected to the unit.

Video Cassettes can only be used with the window side up, and the arrow pointing away from you.



Do not attempt to insert a cassette which is upside down or backwards.



Use tapes with the



mark in this unit. The table below shows how to distinguish the difference in recording times of cassette tapes among the SP mode, the LP mode, and the EP mode.

Tape Speed

MAXIMUM PLAYBACK TIME

T-160

T-120

T-60

SP (Standard Play)

2 HRS. 40 MIN.

2 HRS.

1 HR.

LP (Long Play)

5 HRS. 20 MIN.

4 HRS.

2 HRS.

EP (Extended Play)

8 HRS.

6 HRS.

3 HRS.

Precautions

Please read and observe these precautions when you operate this unit.

If condensation occurs inside the unit the DEW lamp illuminates and the unit will not operate. In this event, do not attempt to play a tape, and leave the power plug connected until the unit has had sufficient time to dry (about 2 hours) and the DEW lamp goes off. As a precautionary measure, it is advisable to wait another hour to ensure that all moisture has been removed.

Condensation is likely to occur when:

The video unit is moved from a cold area to a warm area or from outdoors to indoors.

A cold area is heated quickly.

The humidity is very high.

Avoid using the video unit where cold air, such as that from an air conditioner, will blow directly onto the unit.

It is dangerous, and may cause damage if you touch the internal parts of this unit. Do not attempt to disassemble the unit. There are no user servicable parts inside.

Never bring a magnet or magnetized object near the unit because it will adversely affect

its performance.

The ventilation holes prevent overheating. Do not block or cover these holes. Especially avoid soft materials such as cloth or paper covering the vents.

Wipe the unit with a clean, dry cloth. Never use cleaning fluid, or similar chemicals. Do not spray any cleaner or wax directly on the unit or use forced air to remove dust.

Video Cassettes and their tapes are made with high precision. Be sure to observe the following points:

Don't insert and eject the video cassette over and over again, because this may result in tape looseness or scratches on the tape.

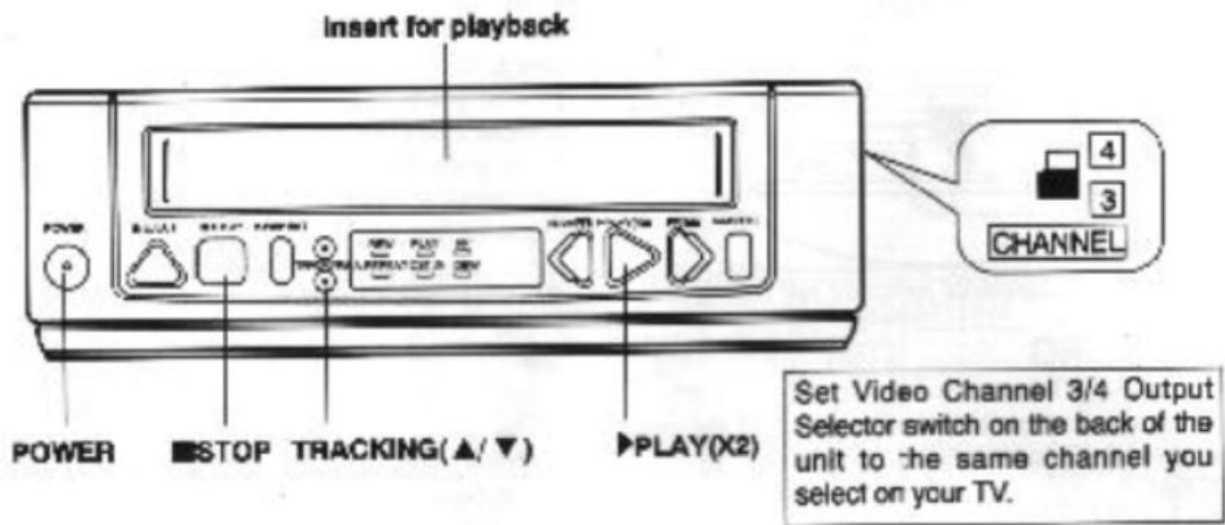
Never try to disassemble the cassette or splice the tape.

Don't open the cassette, touch the tape, or put anything inside the cassette.

**Pre-recorded Tape Playback**

Turn on the video cassette player and TV.

Set the TV to the video channel 3 (or 4).



Push the POWER button to ON, or insert a cassette tape. The POWER indicator will light.

Check to make sure that a cassette tape is not already loaded before inserting the video cassette tape.

When a cassette is inserted, power is turned on and playback will start automatically.

Push the PLAY (X2) button to playback the cassette tape.

After viewing recording, push the STOP button to stop playback.

Push the EJECT button to remove the cassette.

When a video cassette is loaded into the cassette loading compartment, the power will be turned on automatically with the Auto Power On System.

Once the cassette tape is fully inserted into the cassette loading compartment, the video cassette player will start playback automatically. This is the Auto Play System.

The video channel is channel 3 or 4, whichever is not being used in your area.

To view the playback of a recorded tape, the TV receiver must be set to channel 3 or 4 (video channel). If the picture is not clear, adjust the fine tune knob on TV for best picture.

**Turn PLAYER POWER OFF**

Select a desired channel on TV. (Details are on page 9.)

Even when the video cassette player's power is turned off, a loaded cassette tape can be ejected by pressing the EJECT button.

The power will be turned on and the tape ejected. After the tape is ejected the power will be automatically turned off.

This is the Power Off Eject System.



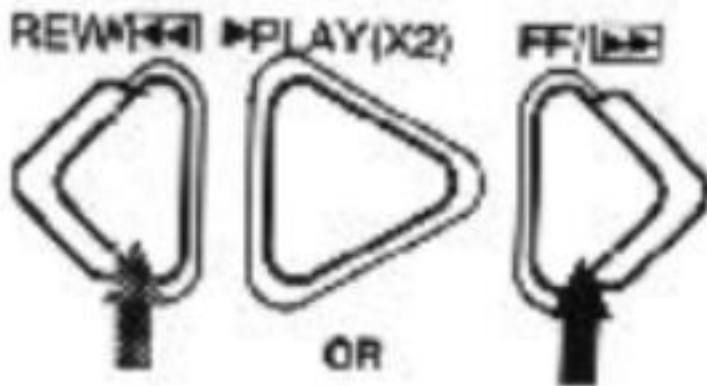
Adjust the TRACKING (t/s) control button to minimize the "noises" that may occur in the picture.

Adjustment of the TRACKING (t/s) control makes the picture clear, or moves the noise up or down in the picture.

When playback is started, the auto tracking function operates and adjusts tracking automatically so the picture is optimized.

#### SPECIAL EFFECTS PLAYBACK (BEST RESULTS AT SP & EP SPEED)

These special effects are available during playback; during their operation the audio is muted.



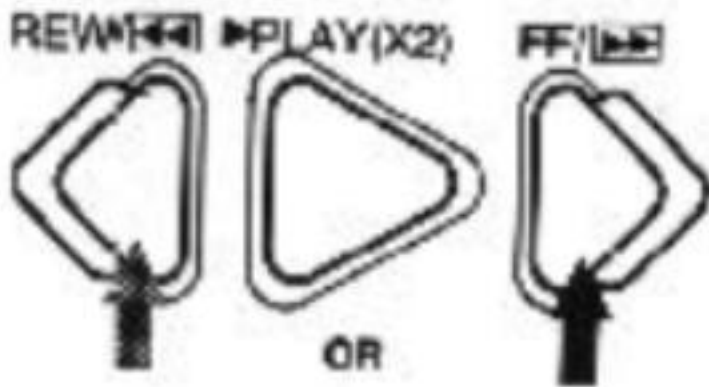
Push the desired search button (## OR ##).

This function lets you quickly and visually search for a desired tape section in either direction: forward (called CUE) and reverse (called REVIEW).

During playback (PLAY indicator displayed), press either search buttons (REV or CUE) once to begin visual search.

Push the PLAY (X2) button.

If the VCP is left in the CUE or REVIEW mode for more than about 3 minutes, the VCP will automatically place itself in the PLAY mode to protect the tape and the video heads.



Press the same button and the picture search speed will be faster (21 times faster than the normal playback speed at EP recorded tape, 15 times faster than the normal playback speed at LP recorded tape, or 7 times faster than the normal playback speed at SP recorded tape).

When the desired segment is reached, press the PLAY (X2) button.

Normal playback will resume.

The audio is automatically muted in this mode, so there is no sound during search.

Multi-motion playback can be activated during playback of the tapes recorded in SP, LP, or EP speed.

Tapes recorded in LP mode can also be viewed in multi-motion playback, but the picture may be completely snowy.

A short period is needed to stabilize the tape speed. Slight interference may be observed during this period.

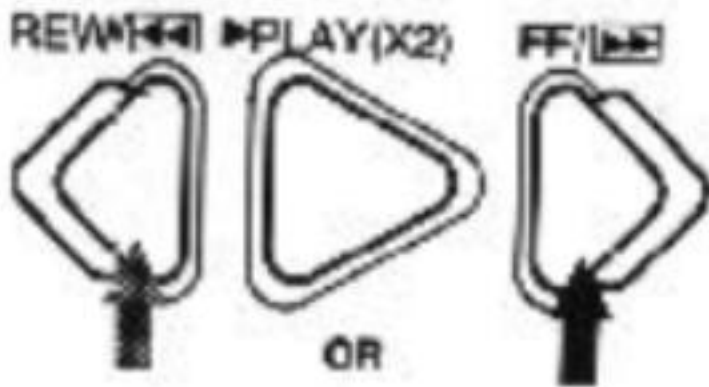


When PLAY (X2) button is pressed during playback mode, the tape will play at twice the normal speed.

Press PLAY (X2) button again to return to the normal playback mode.

During double speed playback, a certain amount of noise may appear on the screen. If so, press TRACKING (t/s) button to find the position at which the least amount of noise occurs.

The double speed playback feature is intended for use with SP or EP recordings. The LP recordings will contain too much noise (interference) to produce a viewable picture.



Press the FF or REW button once. Fast winding begins.

Press and hold the FF or REW button again. Visual search (Cue/Review) begins so you can check what is on the tape.

The CUE or REVIEW mode will continue until either the FF or REW button is released.

Fast Forward or Rewinding resumes, whichever was released (FF or REW button).

Press the STOP or PLAY (X2) button to stop the FF or REW mode.



Push the STILL button.

This picture may be unstable or noise bars may appear.

No sound will be heard.

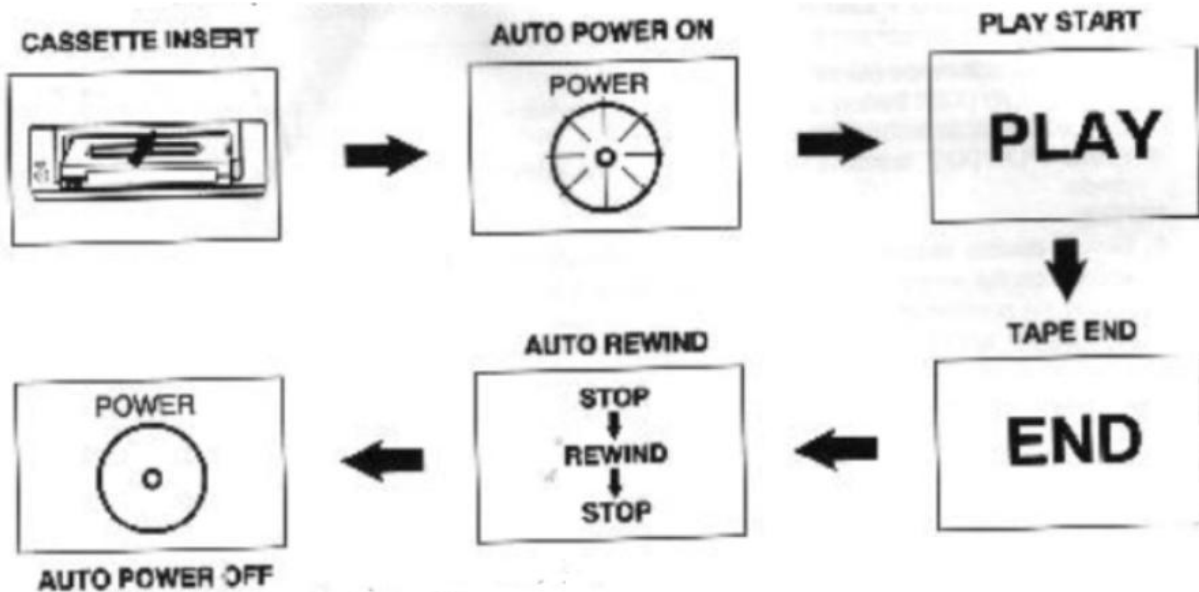
To continue normal playback, push the PLAY (X2) button.

If the unit is left in the STILL mode for more than about 5 minutes, the unit will automatically place itself in the STOP mode, to protect the tape and the video heads.

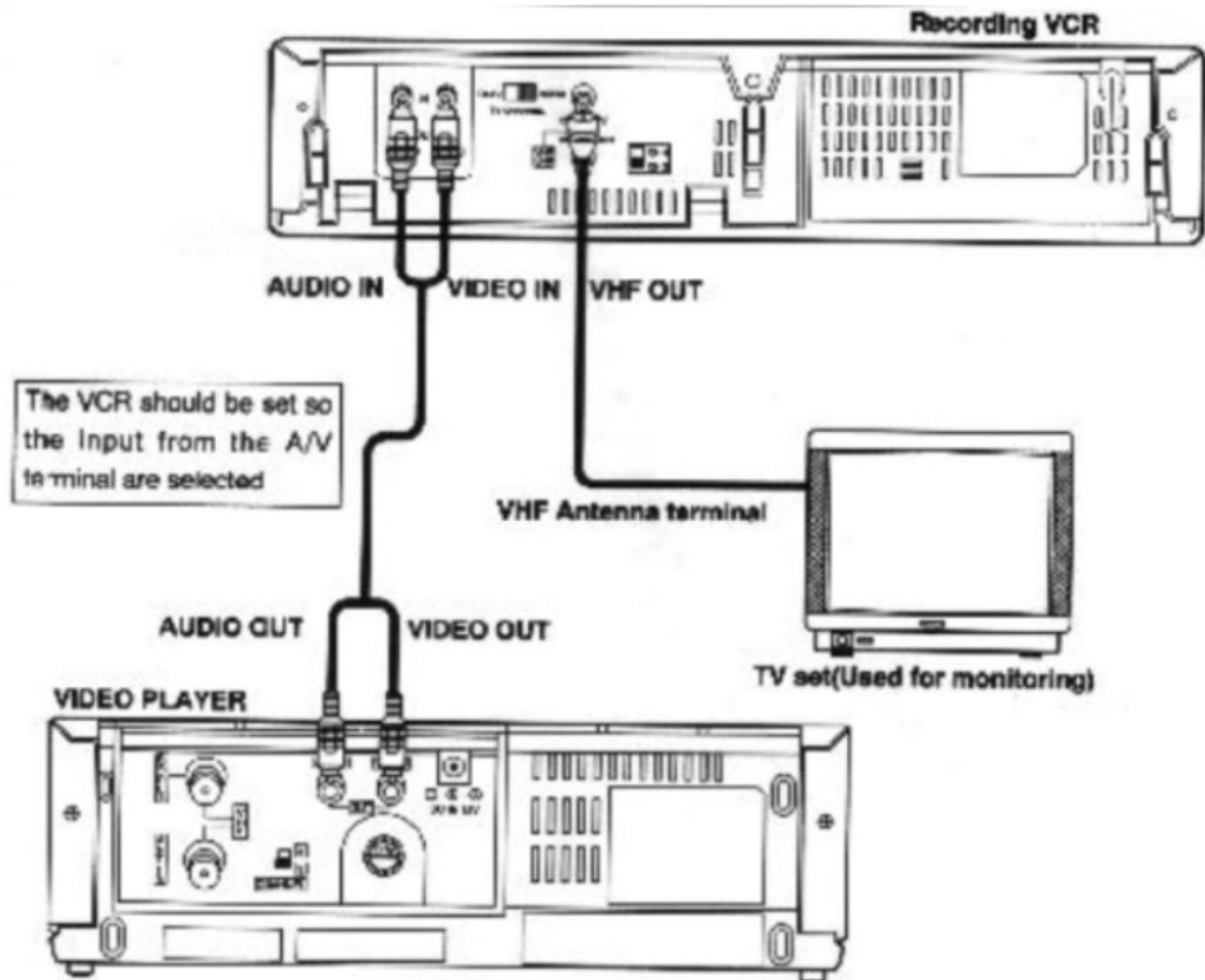
A. REPEAT



If you want a tape to repeat, press A. REPEAT so that the indicator lights.  
 When the tape ends, the VCP automatically rewinds and begins playing again.  
 If you want to stop the auto repeat playback, press A. REPEAT button on the front panel again.  
 The indicator will go off.  
 The auto playback system is a convenient function that works completely automatically.  
 If you insert any video tape without its record protect tab in place into the unit, the unit will turn on, load and play the tape, rewind the tape, and turn itself off.



Duplicating a Video Tape  
 TO DUPLICATE A VIDEO TAPE THIS VIDEO PLAYER AND A VCR SHOULD BE  
 CONNECTED AS SHOWN BELOW.

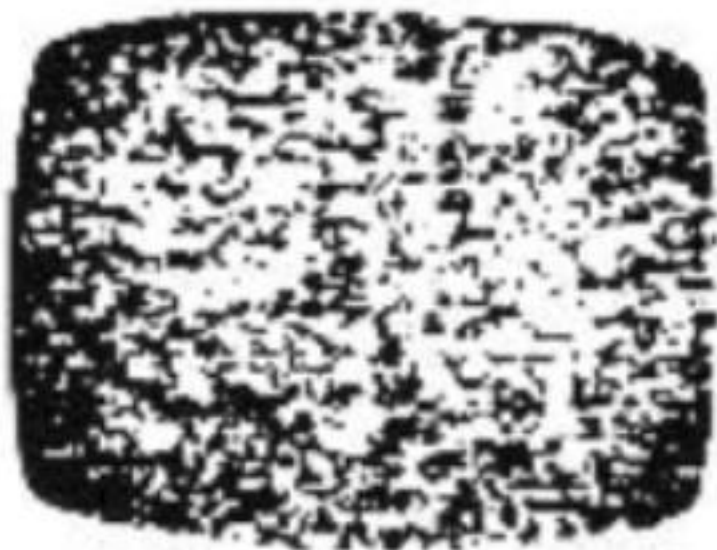


After the cables are connected as instructed, turn on both the VCP and VCR, and press the PLAY (X2) button on the VCP and simultaneously set at recording mode on the VCR. To monitor the dubbing, turn on the TV set.

The VHF/RF cable should be a coaxial cable 75 ohm impedance.

The Audio/Video cable should be a regular shielded cable with RCA plugs

Video Head Cleaning



Picture playback may become blurred or interrupted even though the TV program received is clear. This does not mean that the recorded program has been erased. Dirt accumulation on the head after long periods of use can cause these problems. In this case, the heads may require cleaning.

If high quality video tapes are used in this unit, the video heads should not normally require cleaning. However, it is possible that the heads may become clogged when playing an old or damaged tape. If the image on your screen resembles the picture on the left, while playing back a tape, the heads may require cleaning.

To clean the heads, obtain a head cleaning tape from your local video dealer. Be sure to follow the instructions that come with the cleaning tape, as excessive use can shorten head life.

#### Before Requesting Service

Check the following points once again.

No power...

Check that the Power Plug is completely connected to its source

Check that the POWER button is pushed ON.

Check the fuse (rear of the unit).

Video cassette can't be inserted...

Check that the power is completely connected to its source.

Insert the cassette with the window side up and the safety tab facing you.

Check the DEW indicator.

Troubleshoot using the "No power..." checklist.

No operation starts, when operation buttons are pushed...

Check the DEW indicator. If it is displayed, the unit will not operate.

There is no playback picture, or the playback picture is noisy or contains streaks...

Select the same channel on your TV as that of the RF Converter Channel Selector (Channel 3 or 4) on the unit.

Check that the channel 3 or 4 of your TV were properly adjusted.

Adjust TRACKING (t/s) control button.

If the top of your playback picture waves back and forth excessively...

Locate the horizontal hold control on your TV. Turn it slowly to correct the wavy picture.

You can't view broadcasts normally on the TV.  
Check that the POWER button is set to OFF.  
Video cassette tape inserted incorrectly.  
Wait a few seconds. Tape should eject itself.  
If the POWER LED flashes on and off, push the POWER button again.  
If it is not operated normally in spite of repeating the check above, please contact your local VCR service center.  
Refer servicing to qualified personnel.  
**REPLACING THE FUSE**



The unit's fuse protects it from short circuits and DC power surges. If the unit stops working and the POWER indicator is not on, replace the fuse. Use a fuse rated at 2 amps and at least 125 volts.  
For continued protection against a risk of fire hazard, replace only with same type fuse. Labelling on the fuse shows its type.  
To avoid a shock hazard, press POWER so that the button is off and unplug the unit's power cord before you replace the fuse.  
Use a screwdriver to unscrew the fuse compartment cap on the back of the unit. With some fuse holders, you can simply unscrew the fuse cap.  
Remove the old fuse and place the new fuse in the compartment cap.  
Then, replace the cap and use a screwdriver to screw it back into the fuse compartment.  
**Specifications**  
Television system  
EIA standard (525 lines, 60 fields).  
NTSC color signal.  
Power input  
33.35mm/sec (SP)  
16.67mm/sec (LP)  
11.12mm/sec (EP)  
Tape width  
1/2" (12.7mm high density tape VHS)  
Maximum playback time  
160 minutes (T-160) (SP)

320 minutes (T-160) (LP)  
480 minutes (T-160) (EP)  
Wind/rewind time  
Less than 4.5 min with T-120 tape  
Operating temperature  
5deg. C-35deg. C  
Operating humidity  
35%-80%  
Dimensions (W x H x D)  
270 x 84 x 275mm (10.6"x3.3"x10.8")  
Weight  
3.3Kg. approx. (7.3 lbs)  
Antenna  
VHR 75 ohm external antenna terminal  
RF modulator  
Channel 3 or 4 switchable  
Output level  
VIDEO OUT jack (RCA)  
1.0Vp-p, 75 ohm unbalanced  
Horizontal resolution  
More than 220 lines (at SP mode)  
Signal to noise ratio  
More than 43dB (at SP mode)  
Output level  
AUDIO OUT jack (RCA) -8dBm  
Signal to noise ratio  
More than 42dB (at SP mode)  
Audio frequency response  
200Hz-7kHz (at SP mode)

Designs and specifications are subject to change without notice.

Weight and dimensions shown are approximate.

Warranty

#### **GOLDSTAR CONSUMER LIMITED WARRANTY**

LG Electronics U.S.A. Inc. will repair or at its option replace, without charge, your product which proves to be defective in material or workmanship under normal use, during the warranty period listed below from the date of original purchase. This warranty is good only to the original purchaser of the product during the warranty period as long as it is in the U.S. including Alaska, Hawaii and U.S. Territories.

**GVP-C125**

90 days

1 year

Carry-In

No other express warranty is applicable to this product. THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTY HEREIN. GOLDSATR SHALL NOT BE LIABLE FOR THE LOSS OF THE USE OF THE PRODUCT, INCONVENIENCE, LOSS OR ANY OTHER DAMAGES, DIRECT OR CONSEQUENTIAL, ARISING OUT OF THE USE OF, OR INABILITY TO

USE, THIS PRODUCT OR FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY APPLICABLE TO THIS PRODUCT.

Some states do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so these limitations or exclusions may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

To damages or problems which result from delivery or improper installation.

To damages or problems which result from misuse, abuse, accident, alteration, or incorrect electrical current or voltage.

To service calls, which do not involve defective workmanship or material, such as head cleaning and explaining operations and therefore this cost is paid by the consumer.

Retain your Bill of Sale to prove date of purchase. A copy of your Bill of Sale must be surrendered at the time warranty service is proved.

It is helpful to complete at least your name, address, phone, model & serial numbers and return it. This will enable Goldstar to assist you in the future should you lose your Bill of Sale, your unit is stolen, or should special modifications be necessary.

Call 800-243-0000 24 hrs. a day, 7 days a week. Please have your product type (TV, VCR) and zip code available.

Call 1-800-222-6457 Monday - Friday 8am - 5pm CST. Push menu code for Customer Service.