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|  | This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit. |
|  | This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit. |

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|  | CAUTION RISK OF ELECTRIC SHOCK, DO NOT OPEN! |  |
| CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL | | |

THIS INSTALLATION SHOULD BE MADE BY A QUALIFIED SERVICE PERSON AND SHOULD CONFORM TO ALL LOCAL CODES. READ AND FOLLOW THE SAFETY INSTRUCTIONS BEFORE ATTEMPTING THIS INSTALLATION.

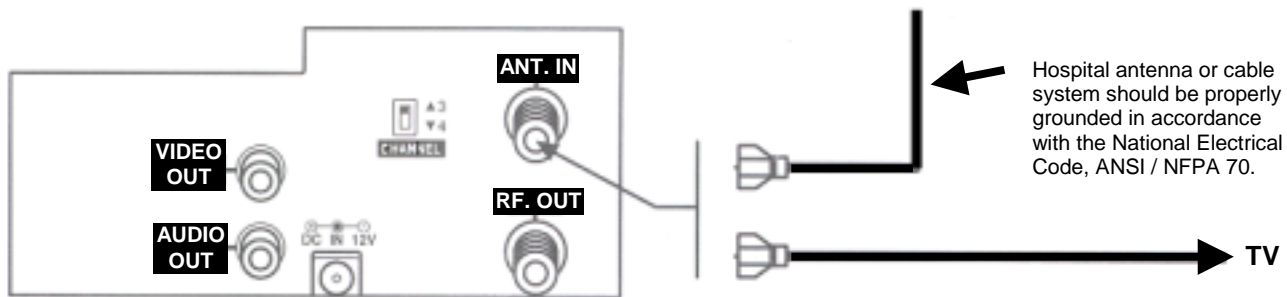
Note to CATV system installer: This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to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



WARNING: OXYGEN ENVIRONMENT Do not use in any oxygen tent or oxygen chamber. Such use may cause a fire hazard.

WARNING: To avoid the hazards of fire or electric shock, DO NOT expose this Video Cassette Player to rain or moisture.

CONNECT VCP TO TV



1. Connect one end of the round coaxial cable supplied with the VCP to the RF OUT terminal of the VCP.
2. Connect the other end of the cable to the RF IN (or ANT IN) terminal on your TV.
Note: An alternative to using the TV cable is to connect the Audio/Video OUT jacks on the VCP to the corresponding jacks on your TV (if present). However, these cables are optional accessories that are not supplied with the VCP.
3. Connect the hospital cable system signal to the ANT IN jack on the VCP.



WARNING: Some hospital cable systems also combine power voltage with their CATV signal. This voltage is used to power small screen suspension arm televisions and may be present on your hospital cable. Verify the hospital coax cable does not carry power voltage before making connection to the VCP.

POWERING THE VCP

Plug the AC Accessory Power Pack adapter into an operating 120V AC outlet and the other end into the DC input on the back of the VCP.



This VCP utilizes a specialized Hospital Grade AC Power Pack adaptor, Part No PD239-227. Do not use this VCP with a substitute AC adaptor – doing so will compromise the safety of this hospital VCP system.

SERVICING

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 these conditions:

- a. If power-supply cord or plug is damaged.
- b. If liquid has been spilled or objects have fallen into product.
- c. If product has been exposed to rain or water.
- d. If product doesn't operate normally by following handbook instructions. Adjust only those controls covered by handbook instructions: improper adjustment of other controls may result in damage and often requires extensive work by a qualified technician to restore product to normal operation.
- e. If product has been dropped or cabinet has been damaged.
- f. If product exhibits a distinct change in performance.

CLEANING

This product may be cleaned with hospital grade disinfectant. However, certain precautions must be followed during clean.

- a. Unplug this product from the AC wall outlet before cleaning.
- b. Do not spray this product directly with cleaner since cleaning liquid might enter the product and cause damage. Rather, apply the cleaning liquid to a cloth and wipe the product.
- c. Do not autoclave either the AC Power Pack or VCP.