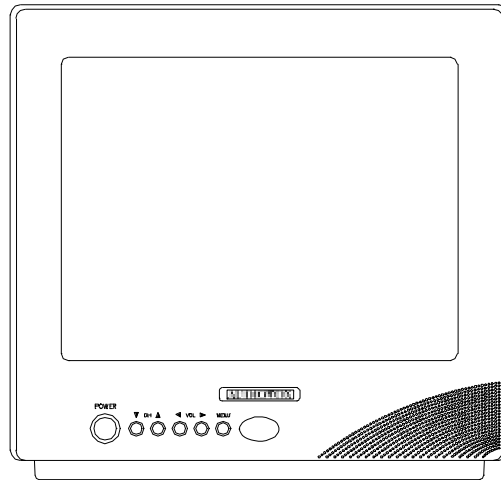


AUDIOVOX

INSTRUCTION MANUAL

Color Television



AVT1345



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



**CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK)
NO USER SERVICEABLE PARTS INSIDE
REFER SERVICING TO QUALIFIED PERSONNEL.**



The lightning flash with the 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.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and servicing instructions in the literature accompanying the appliance.

WARNING

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE

CAUTION

CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE MANUFACTURER COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

NOTE TO CATV 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 ENTRY AS PRACTICAL.

CAUTION

The AC power cord provided with this product is polarized (one blade wider than the other). To provide power to the TV, insert the AC plug into a standard 120V 60Hz polarized outlet.

NOTE

Never connect the plug to an electrical source other than the one providing 120V 60Hz power. Use only attached power cord. If the polarized AC cord does not fit into a non-polarized outlet, do not cut or file the blade. You are responsible for having the obsolete outlet replaced with a polarized outlet. If you feel a static discharge when touching the unit, and the unit does not function, simply unplug the unit from the outlet. When you plug the unit back in, it should work normally. Do not install power cords near any heating element or cooking appliances.

Audiovox Specialized Applications, LLC
23319 Cooper Dr.
Elkhart, IN 46514
1-800-688-3135

Dear Customer,

Audiovox Corporation would like to thank you for choosing this color television receiver. It incorporates a host of features designed to give you excellent performance for many years to come.

We realize that you're eager to turn it on and begin enjoying the high quality pictures it delivers just as quickly as possible, but we ask you to take a few minutes to read the instructions in this booklet to familiarize yourself with the receiver, its functions and some features which may be new to you. If you follow the instructions, this unit should give you many years of viewing pleasure.

If for any reason it does not, we want to hear about it. Please write or call us at the address/phone # above. Audiovox always welcomes comments and suggestions on this or any of our products.

On the other hand, when you discover the enjoyment, reliability, and ease of use that is built into it, we hope that you will tell all of your friends, and consider Audiovox when you make your next purchase of home entertainment equipment.

In addition to TV receivers, Audiovox produces a full line of audiovisual products built to the same high design, engineering, and manufacturing standards of this unit.

Here are a few tips that will keep your TV receiver looking great and performing for years to come:

- Avoid putting it in excessively hot locations. Damage to the cabinet or premature transistor failures can result.
- There are ventilation holes in the bottom and rear of the cabinet. Make sure they remain unobstructed. Do not place receiver on top of a thick cloth.
- If you don't plan to use the receiver for several days, it's a good idea to unplug it from the power outlet.
- Many common household cleaning agents, sprays, solvents, and polishes will cause permanent damage to the cabinet. The best cleaning agents are mild soap and a damp cloth.

Again, thank you for choosing this Audiovox product. We have employed advanced engineering techniques in its design, and manufactured it in one of the world's most up-to-date production facilities. The result is a TV receiver that we know will be as proud to own as we were to create.

Very truly Yours,
Audiovox Specialized Applications, LLC

Table of Contents

Important Safeguards.....	2
Chapter 1: Overview of your Equipment.....	4
Your TV's Front Panel.....	4
Your TV's Back Panel.....	4
Your Remote Control.....	5
Installing your remote control batteries.....	6
Notes.....	6
Chapter 2: Connecting an Antenna or Cable to your TV.....	7
Connecting an Antenna.....	7
Connecting a Cable System.....	8
Connecting Other Pieces of Equipment.....	9
Safety Note.....	9
Chapter 3: Operating Your TV.....	10
Turning your TV on.....	10
Programming Your TV's Channel Memory.....	10
Changing Channels.....	11
Changing the Volume.....	11
Changing the TV's Channel Memory.....	12
Adding/Deleting a channel to memory.....	12
Displaying the Current channel.....	12
Adjusting Video Settings.....	13
Returning to the factory settings.....	14
Descriptions of video settings.....	14
Chapter 4: Using Timer Functions.....	15
Setting the Clock.....	15
Setting the Wake-Up Timer.....	15
Setting the Off Timer.....	16
Canceling the Wake-up Timer or Off Timer.....	16
Setting the Sleep Timer.....	17
Chapter 5: Additional Features.....	18
Changing the Language of the On-Screen Menus.....	18
Captioning.....	18
CC on Mute.....	18
Power Restore.....	19
Auto Tint (option).....	20
Chapter 6: Troubleshooting.....	21
Warranty.....	22

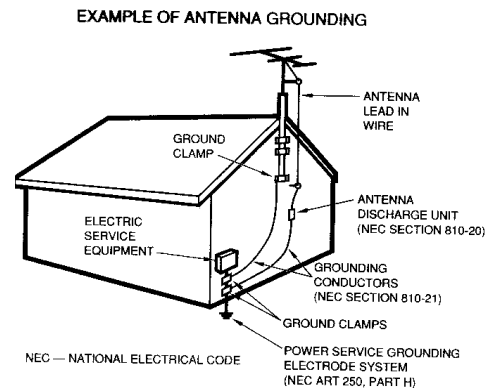
Important Safeguards

PLEASE READ ALL THESE INSTRUCTIONS REGARDING YOUR TELEVISION EQUIPMENT AND RETAIN FOR FUTURE REFERENCE. FOLLOW ALL WARNINGS AND INSTRUCTIONS MARKED ON THE TV RECEIVER.

1. Read all of these instructions.
2. Save these instructions for later use.
3. Unplug this television equipment from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
4. **Do not use attachments not recommended by the television equipment manufacturer** as they may result in the risk of fire, electric shock or other personal injury.
5. Do not use this television equipment near water, for example, near a bath tub, washbowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool, or the like.
6. Do not place this television equipment on an unstable cart, stand, or table. The television equipment may fall, causing serious injury to a child or adult, and serious damage to the equipment. Use only a cart or stand recommended by the manufacturer, or sold with the television equipment. Wall or shelf mounting should follow the manufacturer's instructions, and should use a mounting kit approved by the manufacturer.
- 6A. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.
7. Slots and openings in the cabinet and the back or bottom are provided for ventilation and to ensure reliable operation of the television equipment: and to protect it from overheating, these openings must not be blocked, or covered. The opening should never be blocked by placing the television equipment on a bed, sofa, or other similar surface. (This equipment should never be placed near a radiator or heat register.) This television equipment should not be placed in a built-in installation such as a bookcase unless proper ventilation is provided.
8. This television equipment 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 supplied to your home, consult your television dealer or local power company.
9. This television equipment is 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 feature of the polarized plug.
10. Do not allow anything to rest on the power cord. Do not locate this television equipment where the cord will be abused by persons walking on it.
11. Follow all warnings and instructions marked on the television equipment.
12. For added protection for this television equipment during a lightning 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 equipment due to lightning and power line surges.



13. An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, 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.
14. Do not overload wall outlets and extension cords as this can result in fire or electric shock.
15. Never push objects of any kind into this television equipment through the 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 television equipment.
16. Do not attempt to service this television equipment yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
17. Unplug this television from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - a) When the power-supply cord or plug is damaged or frayed.
 - b) If liquid has been spilled, or objects have fallen into the television equipment
 - c) If the television has been exposed to rain or water.
 - d) If the television equipment 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 TV receiver to its normal operation.
 - e) If the television equipment has been dropped or the cabinet has been damaged.
 - f) When the television equipment exhibits a distinct change in performance this indicates a need for service.
18. When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock or other hazards.
19. Upon completion of any service or repairs to this television equipment, ask the service technician to perform safety checks to determine that the television is in a safe operating condition.
20. If an outside antenna or cable system is connected to the television receiver, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code ANSI/NFPA No. 70-1984, provides information with respect 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.



Overview of your Equipment

Your TV comes with a remote control. The section below summarizes the buttons, controls and terminals that you will use with your TV.

Your TV's Front Panel

1. POWER

Use this button to turn your TV on or off.

2. CH

Use these buttons to change channels on your TV, or to select items in the menu system.

3. VOL

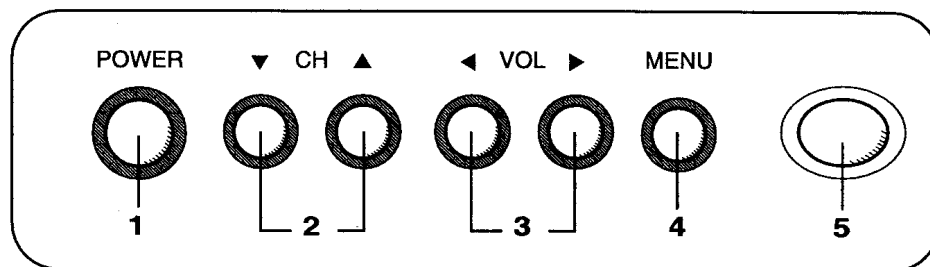
Use these buttons to change your TV's volume, or to select items in the menu system, or to change audio and video settings.

4. MENU

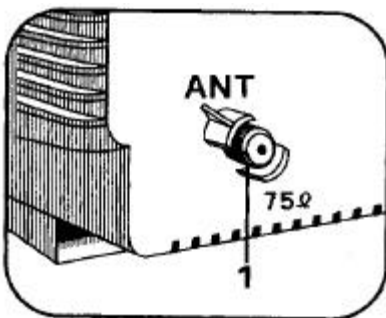
Use this button to turn the TV's menu system on and off.

5. Remote control receiver

This receiver receives a signal from your remote control. Do not block it.



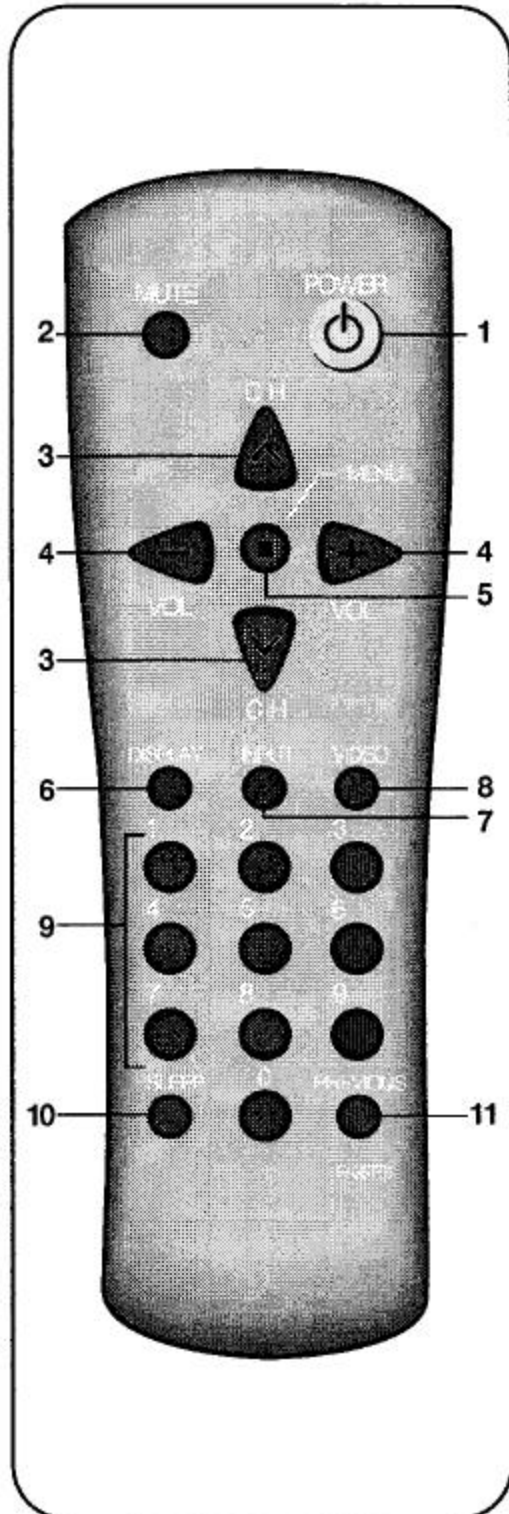
Your TV's Back Panel



1. Antenna Terminal

Use this terminal to attach an antenna or cable system to your TV.

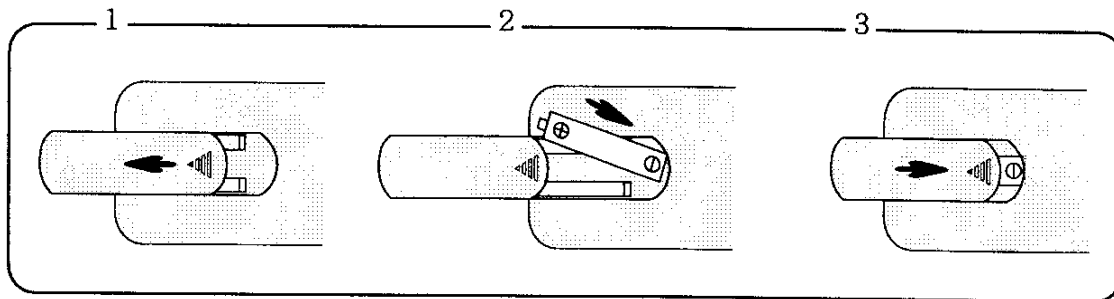
Your Remote Control



- 1. POWER**
Use this button to turn your TV on or off.
- 2. MUTE**
Use this to turn the TV's sound on and off
- 3. CH**
Use these buttons to change channels on your TV, or to select items in the menu system.
- 4. VOL**
Use these buttons to change your TV's volume, to activate selections in the menu system, or to change audio and video settings.
- 5. MENU**
Use this button to turn the TV's menu system on and off.
- 6. DISPLAY**
Use this button to display the channel number and status.
- 7. INPUT**
Use this button to select the TV's signal source.
- 8. VIDEO**
Use this button to display video adjustment items.
- 9. 0-9**
Use these buttons to change channels.
- 10. SLEEP**
Use this button to program the TV to turn off after a certain time.
- 11. PREVIOUS**
Use this button to return to the previous channel you were watching.

Installing your Remote Control Batteries

1. Open the battery compartment on the back of the remote control.
2. Install the two AAA- size batteries (not included) as shown. Make sure the “+” and “-“ terminals are oriented correctly.
Replace the cover.



Notes

Do not mix different types of batteries, or mix an old and a new battery.

Remove and replace weak batteries. Weak batteries can leak and damage your controller.

Dispose of batteries properly: never throw them into a fire.

Point your remote at the receiver on the center of the front of the TV. Make sure the receiver is not blocked.

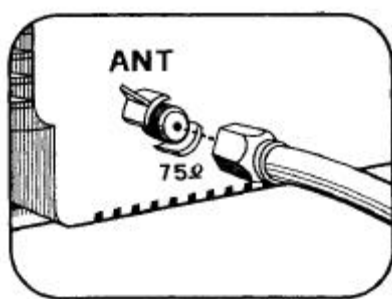
The remote control can operate up to 30 feet away from the TV if you are directly facing the front of the TV. Operating distance diminishes as you move to the sides of the TV.

Connecting an Antenna or cable to Your TV

Your TV will provide you with the best performance if you connect it to an external antenna or cable system. Follow the directions below to make this connection. Please note that you will normally only have to make one of the connections shown below, not all of them.

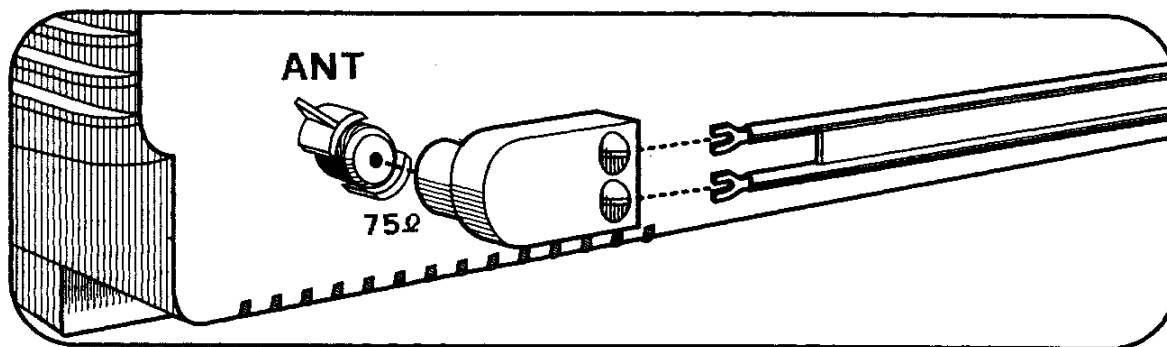
All connections will be made to the antenna terminal on the back of your TV. The antenna terminal is a silver metal post partially surrounded by two plastic tabs. For help in locating the antenna terminal, see “Your TV’s Back Panel” on page 4.

Connecting an Antenna



If your antenna ends in a single coaxial lead, simply press or screw the cable onto the antenna terminal on the back of your TV

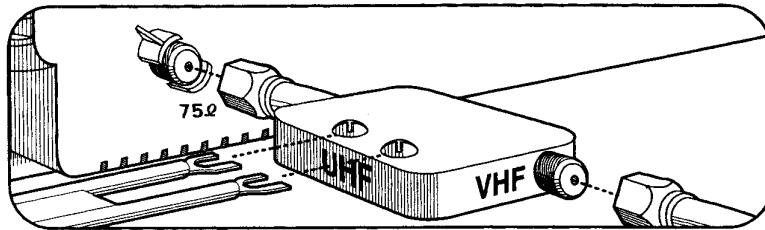
If your antenna ends in a pair of 300Ω twin leads, you must use a 300Ω/75Ω adapter (available at your local electronics store). Place the leads underneath the screws on the adapter, tighten the screws, then press the adapter onto the antenna terminal on the back of the TV.



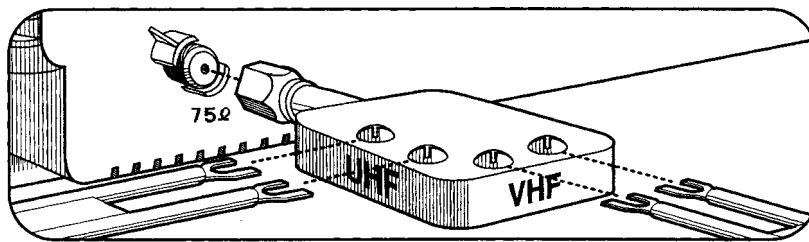
Antennas with two sets of leads

You might have two sets of leads from your antenna system, especially if you have one antenna for VHF signals and one for UHF signals.

If your antenna system has both a coaxial lead and twin 300Ω leads, you must obtain a combiner (available at your local electronics store). Press or screw the coaxial lead onto the combiner; place the twin leads underneath the screws on the combiner and tighten the screws. Press the cable from the combiner onto the antenna terminal on the back of your TV.

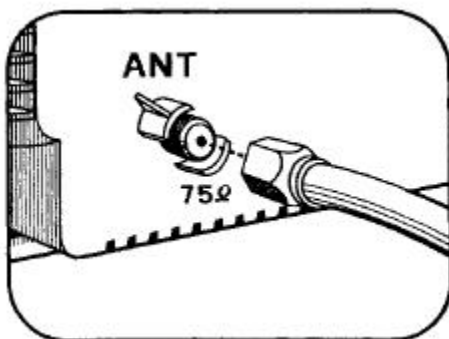


If your antenna system has two sets of twin 300Ω leads, you must obtain a combiner (available at your local electronics store). Place one set of twin leads underneath the screws on the combiner and tighten the screws. Do the same with the other set of twin leads. Press the cable from the combiner onto the antenna terminal on the back of your TV.



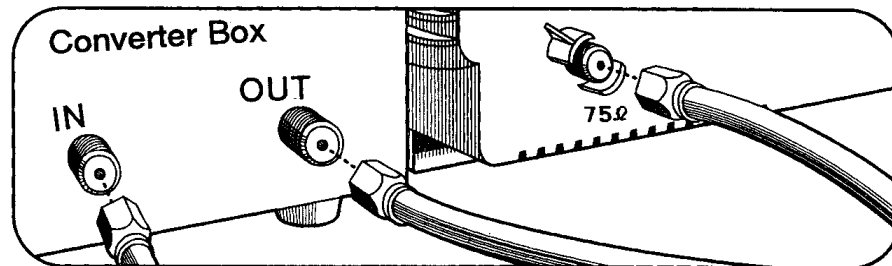
Connecting a cable system

If your cable set-up is not described below, please contact your cable company for more information.

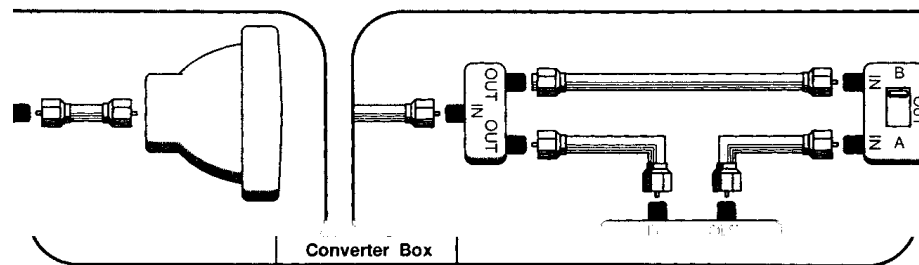


If your cable system does not require the use of a cable box, simply press or screw the incoming cable onto the antenna terminal on the back of your TV.

If your cable system requires you to use a converter box for all channels, connect the incoming cable to the IN terminal on the converter box. Connect another cable between the OUT terminal on the converter box and the out terminal on your TV. You will need to keep your TV tuned to channel 3 or 4 and change channels using your converter box.



If your cable system only requires you to use a converter box for some channels (i.e. pay-TV channels), follow these steps: find the primary incoming coaxial cable. Plug this cable into a splitter (available at your local electronics store). Connect one coaxial cable between one OUT terminal on the splitter and the IN terminal on the converter box. Connect another coaxial between the other OUT terminal on the splitter and the B-IN terminal on an A/B switch (available at your local electronics store). Connect a third coaxial cable between the OUT terminal on the converter box and the A-IN terminal on the A/B switch. Finally, connect a coaxial cable between the OUT terminal on the A/B switch and the antenna terminal on the back of your TV.



When the A/B switch is in the A position, you need to change channels on the converter box (and your TV should be tuned to channel 3 or 4): when the A/B switch is in B position you can change channels on the TV.

Connecting Other Pieces of Equipment

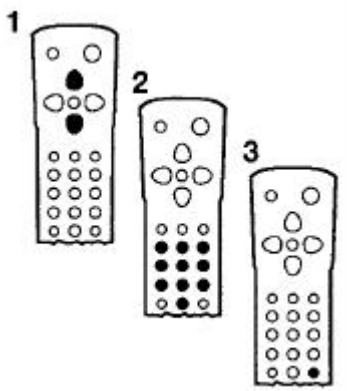
You may want to connect a VCR, laser disc player, satellite receiver, or another type of equipment to your TV. We recommend that you follow the instructions included with the piece of equipment you wish to connect.

Safety Note

If you plan on being away from your home for an extended period of time, or if a thunderstorm is approaching, you should unplug your television, and you may wish to disconnect your TV from a roof top or satellite antenna. You do not need to disconnect your TV from a cable system.

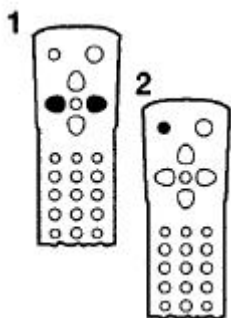
Operating your TV

Changing Channels



1. The **CH** buttons will take you through all memorized channels, one by one. The **CH** buttons will not access channels that have not been programmed into the TV's memory. See the section, "Programming Your TV's Channel Memory" on the previous page.
2. The number buttons (0-9) will take you to any channel, even if it has not been memorized. To change to a channel enter its number: the TV will tune to the new channel when you enter the second digit of the channel.
3. The **PREVIOUS** button will take you instantly to the last channel you were watching.

Changing the Volume



1. To change the volume of the TV set, use the **VOL +/−** buttons on the remote or on the front panel.
2. To quickly turn off the sound, press the **MUTE** button on the remote. The "MUTE" will appear on the screen, colored green. To return the volume to its previous level, press **MUTE** again.

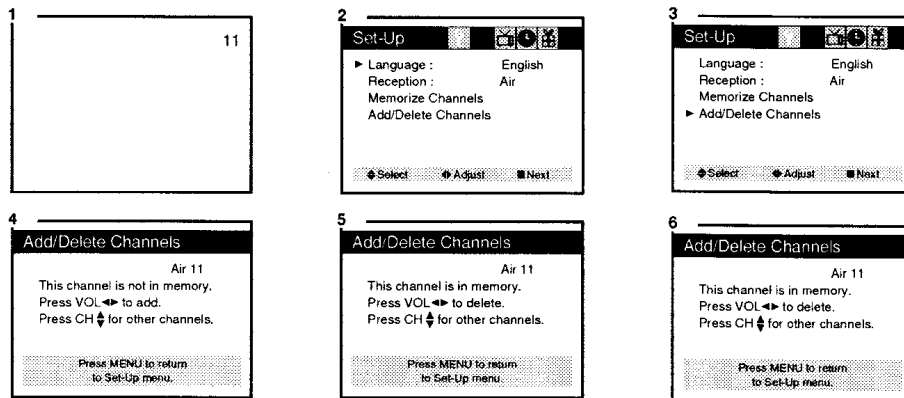
Changing the TV's Channel Memory

Your TV's channel determines the channels that are available using the **CH** buttons. You can add channels to this memory or remove them from memory. If a channel is removed from memory you can tune to it with the **CH** buttons.

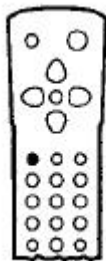
If there is just one channel memorized, then the Add/Delete Channels function will search the whole channels. But if there are two or more channels memorized, then the Add/Delete Channels function will search the memorized channels only.

Adding/Deleting a channel to memory

1. Use the number buttons to tune to the channel.
2. Press the MENU button twice, then "Set Up" menu will display.
3. Use the **CH** buttons to select "Add/Delete Channels", then use the **VOL** button to enter the Add/Delete Channels process.
4. If the channel is not in memory, then use the **VOL** button to delete the channel from memory.
5. If the channel is in memory, then use the **VOL** button to delete the channel from memory.
6. If you are going to delete another channel, press the **CH** buttons until desired channel is selected. Press the **VOL** button to delete the channel. Wait 10 seconds or press the MENU button four times to exit.



Displaying the Current Channel

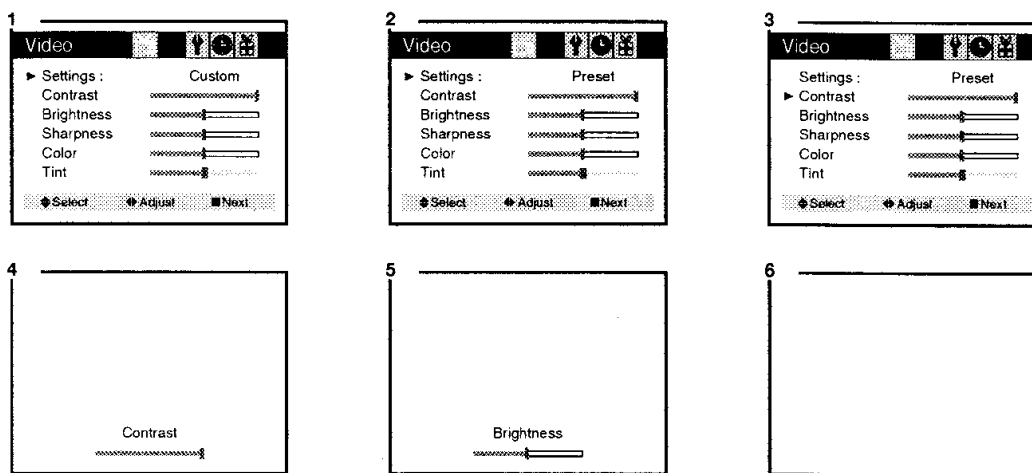


1. To quickly see the current channel number and status, press DISPLAY button on the remote control. The current channel number and status will be displayed.

Adjusting Video Settings

You may wish to adjust the video settings (e.g. contrast or color) to obtain the most pleasing picture. To do so, follow these directions:

1. With the TV on, press the MENU button, then the “video” menu will appear.
2. The “settings” item will be selected. Use the \uparrow VOL \div buttons to turn Settings to Preset or Custom.
3. Use the \leftarrow CH \rightarrow buttons to select the video settings you wish to adjust. Descriptions of the video settings are on the next page.
4. Use the \uparrow VOL \div buttons to adjust the video setting to the level you prefer.
5. Use the \leftarrow CH \rightarrow buttons to select another video setting to adjust.
6. When you are finished, press the MENU button until OSD will disappear.

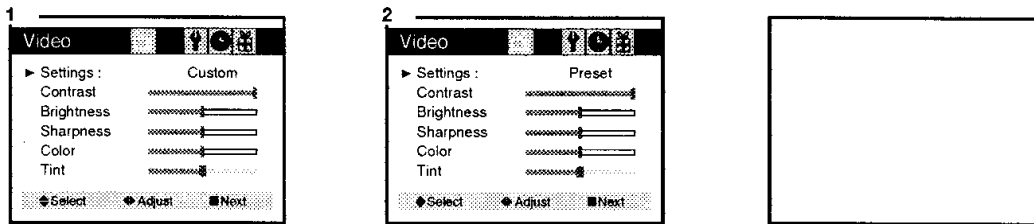


Returning to the Factory Settings

If you would like to return to the original video settings, as they were calibrated at the factory, follow these steps:

1. With the TV on, press the MENU button, then “Video” menu will appear.
2. Press the \updownarrow VOL \div buttons to set the “Settings” to “Preset”.

The TV will remember the “Custom” settings you had previously chosen. When you set “Settings” to “Custom” again, your previous custom settings will be restored.



Descriptions of Video settings

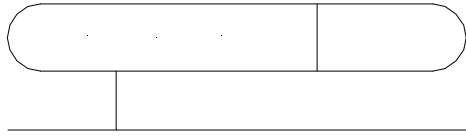
The contrast setting controls the relation between the light and black of the screen. If the light areas are too bright and are losing details, press the \updownarrow VOL button: if the picture is gray and lacks contrast, press the VOL \div button.

The brightness settings controls the overall amount of light in the picture. If the picture is too bright, press the \updownarrow VOL button: if the picture is too dark, press the VOL \div button.

Sharpness controls how the TV displays edges of objects on screen. If the TV shows multiple vertical lines at the edges of an object, press the \updownarrow VOL button: if the vertical edges of an on-screen objects are fuzzy, press the VOL \div button.

The color setting controls the intensity of color. If the color is over-saturated, press the \updownarrow VOL button: if the color is washed out. Press the VOL \div button.

The tint setting controls the relationship of red and green in a picture. Tint is especially noticeable in flesh tones. If the flesh tones seem too red or purple, press the VOL \div button: if flesh tones are too green, press the \updownarrow VOL button.



Using Timer Functions

Your TV has a built-in clock, and you can set the TV to turn on and off at times that you select. You can also set your TV to turn off after counting down a certain amount of time.

Setting the Clock

1. With the TV turned on, press the MENU button until “Time” menu is displayed.
2. The “Set Clock” item will be selected. Press the \updownarrow VOL \div buttons to set the clock. If you hold down either \updownarrow VOL or VOL \div button, the corresponding numbers will change more quickly.
3. When the clock is set correctly, use the \leftarrow CH \rightarrow buttons to select another “Time” function, or press the MENU button until menu OSD will disappear.

Setting the Wake-Up timer

If you enter a time in the “Wake-Up time” setting, your TV will automatically turn on at that time. Follow these instructions to set the “Wake-Up time”.

After the Wake-Up Timer has turned on the TV set, if the user does not input the user control (e.g. remote CH or VOL key) within 15 minutes, the TV set will turn off automatically. If the user inputs the user control within 15 minutes, the TV set will turn on continuously.

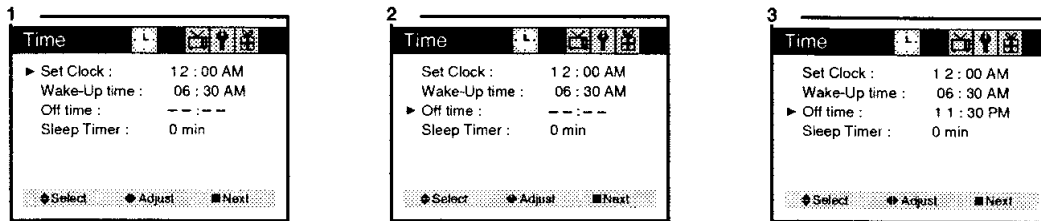
It is a safety feature for prevention of any kind of problem without human control.

1. With the TV turned on, press the MENU button until “Time” menu is displayed.
2. Use the \leftarrow CH \rightarrow buttons to select “Wake-Up Time” item.
3. If you hold down either \updownarrow VOL or VOL \div button, the corresponding numbers will change more quickly.
4. When the setting is correct, use the \leftarrow CH \rightarrow buttons to select another “Time” function, or press the MENU button until menu OSD is displayed.

Setting the Off Timer

If you enter a time in the “Off time” setting, your TV will automatically turn off at that time. Follow these instructions to set the “Off time”.

1. With the TV turned on, press the MENU button until “Time” menu is displayed.
2. Use the **ù CH ù** buttons to select “Off time” item.
3. If you hold down either **ÿ VOL ÷** or **VOL ÷** button, the corresponding numbers will change more quickly.
4. When the setting is correct, use the **ù CH ù** buttons to select another “Time” function: or press the MENU button until menu OSD is displayed.



Canceling the Wake-up Timer or Off Timer

If you would like to cancel the wake-up timer or the Off timer, Press the **ÿ VOL ÷** buttons until the timer settings return to “--:--”.

The wake-up Timer and Off Timer will not function correctly unless the clock has been set.

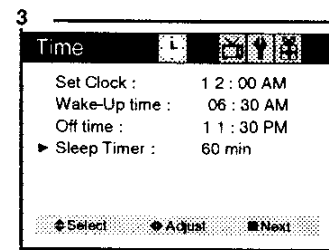
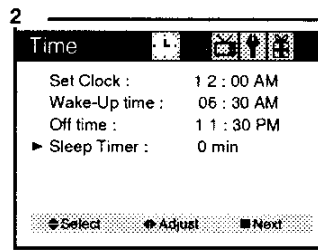
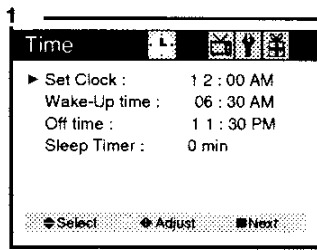
Setting the Sleep Timer

The sleep timer allows you to set the amount of time from 15 minutes to 120 minutes. TV will count down the amount of time you set, then turn itself off.

To set the sleep timer:

1. With the TV turned on, press the MENU button until “Time” menu is displayed.
2. Use the **⏪ CH ⏩** buttons to select “Sleep timer” item.
3. Use the **⏮ VOL ⏭** buttons to set the sleep time. Each time you press VOL, you step between the available sleep times: 15 min., 30 min., 45 min., 90 min., or 120 min.
4. When the setting is correct, use the **⏪ CH ⏩** buttons to select another “Time” function, or press the MENU button until menu OSD is displayed.
5. You can also set the “Sleep timer” during normal TV viewing, simply by pressing the SLEEP button on the remote control. This button will step through the available sleep times (see step 3), one by one.

To cancel the Sleep timer, turn the TV set off, or set the sleep time to “0” using one of the methods described above.



Additional Features

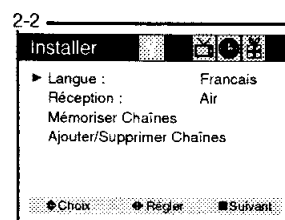
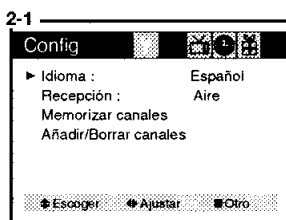
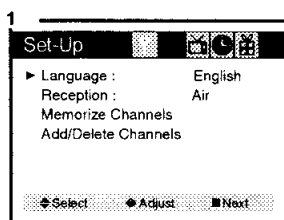
This section contains descriptions of the more advanced features of your TV.

Changing the language of the On-screen Menus

You can choose to display the on-screen menus in English, Spanish, or French.

To choose the on-screen language:

1. With the TV on, press the MENU button twice, then “Set-Up” menu will appear.
2. The “Language” item will be selected. Press the \updownarrow VOL \div buttons to select the language you want to use: English, Spanish or French.
3. To return to normal TV viewing, press the MENU button until menu OSD is displayed.

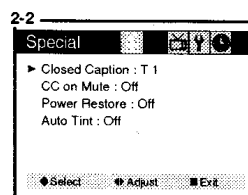
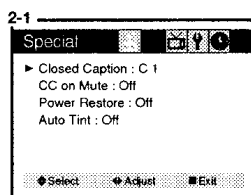
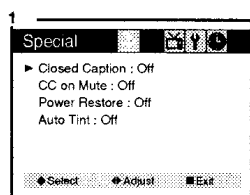


Captioning

Many TV shows contain “closed captions”. These are hidden words that can be displayed on your TV screen. There are two types of these words: “captions” usually follow the action on-screen, providing a written version of the dialogue, narration, and sound effects; “text” is not usually related to the action on-screen, often providing information such as news or weather. A TV program might provide more than one set of captions or one set of text.

To set your TV to display captions or text:

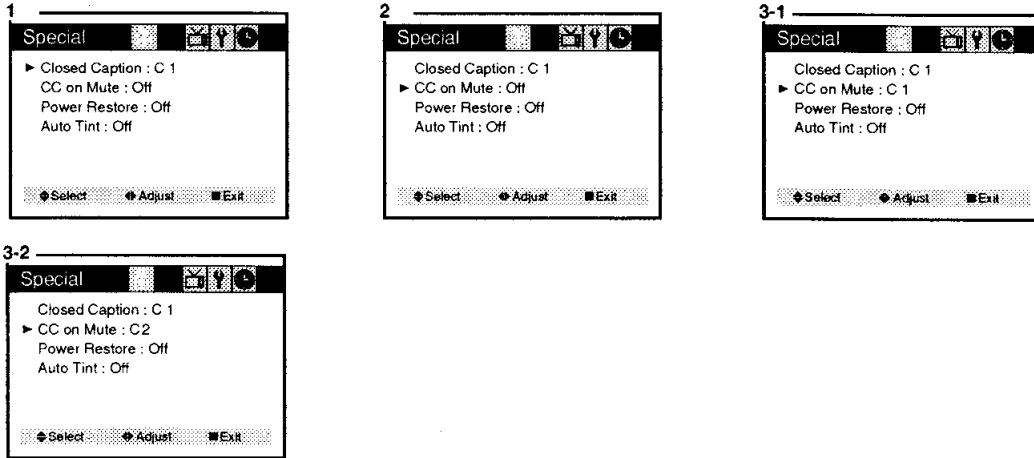
1. With the TV turned on, press the MENU button until “Special” menu will be displayed.
2. The “Closed Caption” item is selected. To turn captioning on, use the \updownarrow VOL \div buttons to select Captions (C1 or C2) or text (T1 or T2).
3. Wait 10 seconds, or press the MENU button to return to normal TV viewing. Your setting will remain intact until you change it.



CC on Mute

When the sound is muted, user can select the caption display. It will display the caption content instead of sound mute.

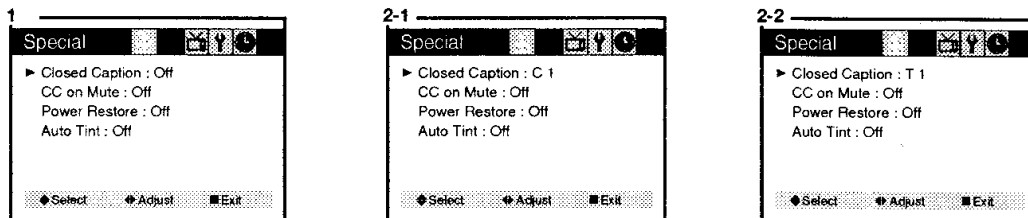
1. With the TV turned on, press the MENU button until “Special” menu will be displayed.
2. Use the **ù** CH **ü** buttons to select “CC on Mute” item.
3. Use the **ÿ** VOL **÷** buttons to select “C1” or “C2”.



Power Restore

User can select the On/Off status when the power cord put into the wall outlet. If user has a cable box with an AC outlet, then the user can connect the TV power cord to the AC outlet and control the TV remote control. This function is rarely used for home use, so special care is needed while using.

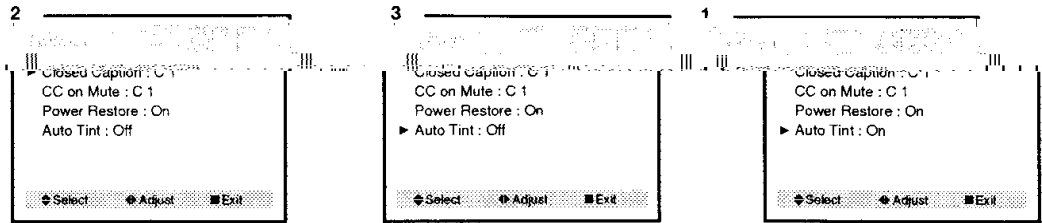
1. With the TV turned on, press the MENU button until “Special” menu will be displayed.
2. Use the **ù** CH **ü** buttons to select “Power Restore” item.
3. Use the **ÿ** VOL **÷** buttons to select “On” or “Off”.



Auto Tint (option)

This function is used for fresh tone compensation.

1. With the TV turned on, press the MENU button until “Special” menu is displayed.
2. Use the **ù CH ù** buttons to select “Auto Tint” item.
3. Use the **ÿ VOL ÷** buttons to select “On” or “Off”.



Troubleshooting

Your Audiovox television is designed to give you trouble-free performance for many years. If you have a problem with your TV, try the solutions listed below. If the suggestions listed below do not solve your problem, contact your Audiovox dealer or an authorized Audiovox service center. You can also call Audiovox directly at (219) 266-1886.

There is no picture or sound, or the TV won't turn on.

- Make sure the TV is plugged in.
- Make sure the power is on.
- If there is neither picture or sound, unplug the TV for 30 seconds, then plug it in and try again.

There is no picture or sound on some UHF channels

- Try another station. If the other stations are OK, it may be a station problem
- Check that the antenna is connected, is in good working order, has no broken wires and is adjusted correctly.
- See if anything is interfering with the antenna signal.
- Make sure the AIR/CABLE setting is correct.

The sound is OK, but the picture is poor.

- Try another station. If the other stations are OK, it may be a station problem.
- Check that the antenna is connected, is in good working order, has no broken wires and is adjusted correctly.

The picture is OK, but the sound is poor.

- Try another station. If the other stations are OK, it may be a station problem.
- Check that the antenna is connected, is in good working order, has no broken wires and is adjusted correctly.

There is poor reception on some channels.

- Try another station. If the other stations are OK, it may be a station problem.
- Check that the antenna is connected, is in good working order, has no broken wires and is adjusted correctly.

You can not tune to a cable channel

- Make sure that the AIR/CABLE setting is correct.
- The channel may not be programmed into memory.

The picture rolls, slants, shows lines, is grainy, has poor color or has ghosts.

- Try another station, if the other station is OK, it may be a station problem.
- Check that the antenna is connected, is in good working order, has no broken wires and is adjusted correctly.
- See if anything is interfering with the antenna signal.

The remote control does not work.

- 6** Make sure the TV is plugged in.
- Make sure there are fresh batteries in the remote control.
 - Make sure there is nothing blocking the remote control signal.

WARRANTY

90 DAY/12 MONTH LIMITED WARRANTY

APPLIES TO AUDIOVOX VIDEO PRODUCT

Audiovox Specialized Applications, LLC (the company) warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 90 days from the date of original purchase, such defect(s) will be repaired or replaced (at the company's option) without charge for parts and repair labor. After the initial 90 day period and for a period of 12 months from the date of the original purchase, the company will supply at no charge a replacement for any defective part(s), but will charge for the labor to repair the product. To obtain repair or replacement within the terms of this warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to an approved warranty station, or the Company at the address shown below.

This warranty does not extend to the elimination of externally generated static or noise, to the correction of antenna problems, to costs incurred for removal or reinstallation of the product, or to damage to any tapes, speakers, accessories, or electrical systems.

This warranty does not apply to any product or part thereof which, in the opinion of the company, has been damaged through alteration, improper installation, mishandling, misuse neglect or accident. **THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE, AND , IN NO EVENT , SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY THE PURCHASER FOR THE PRODUCT.**

This warranty is in lieu of all other express warranties or liabilities. **ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, SHALL BE LIMITED TO THE DURATION OF THIS WARRANTY. ANY ACTION FOR BREACH OF ANY WARRANTY HEREUNDER, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY MUST BE BROUGHT WITHIN A PERIOD OF 30 DAYS FROM THE DATE OF ORIGINAL PURCHASE. IN NO CASE SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER.** No person or representative is authorized to assume for the company any liability other than expressed herein in connection with the sale of this product.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages so the above 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.

Audiovox Specialized Applications, LLC
23319 Cooper Drive, Elkhart, IN 46514
For Service Information Call: 1-800-688-3135

Description				
AVT-988	9" Color Television with Remote (12V)	AVT988		\$320.00
AVT-597	5" Color Television with Remote (12V)	AVT597		\$320.00
AVT-1498	13" Color Television with Remote (12V)	AVT1498		\$350.00
AVP-7000	Video Cassette Player (12V)	AVP7000		\$270.00
BPA-501-12	4 Amp Adapter for use with AVT-988 9" and AVT-1498 13" Televisions	0891412		\$45.00
AC2A	2 Amp Adapter for use with AVT-597 5" TV and AVP-7000 Video Cassette Player	0891436		\$35.00
	Unified Remote Control	0892325		\$45.00
VAC-21	12 Volt Corded Vacuum	VAC21		\$35.00
AVF-1	12 Volt Rechargeable Flashlight	AVF1		\$25.00
HP-175	Headphones with Pivoting Ear Cup	HP175		\$11.75
HP-275	Headphones with Volume Control on Cord	HP275		\$16.00
HP-375	Studio Quality Headphones	HP375		\$14.00

Unlike household electronics, all of our products have been specifically designed and tested for the mobile environment and are only available through ASA. To order any of these products, please contact Audiovox Specialized Applications at www.entertainment-to-go.com or 800-688-3135.

*Prices subject to change



This instrument is listed by Underwriter's Laboratories, Inc. It is designed and manufactured to meet rigid U.L. safety standards against X-radiation, fire, casualty and electrical hazards.