The supplied ZVOX remote will always control the speaker and provide a full range of adjustments.

The Power button switches the ZVOX speaker from STANDBY to On. Note: The ZVOX speaker enters STANDBY if it is silent for approximately 30 minutes. It will turn back on when the TV sends a signal (optical input). The ZVOX remote can also be programmed to control power or volume.

Press the INPUT button on the ZVOX remote to select between the speaker’s two inputs. The choices will be:
- Input 1d — optical digital
- Input 2a — analog
- OR —
- Input 1d — optical digital
- Input 2d — optical digital

Press this button to mute the ZVOX speaker. When MUTE function is active, the display will show a blinking -50 for 20 seconds.

Bass and Treble
The Bass control has a range of -6 to 4. The Treble control has a range of -4 to 4. After you set up the ZVOX speaker, experiment with different level settings to find one you like.

Surround Sound Settings
There are three SURROUND levels:
- Surround One ("Sd 1") has low virtual surround effect and strong vocals.
- Surround Two ("Sd 2") has moderate virtual surround effect and moderate vocals. Most people prefer this setting for most program material.
- Surround Three ("Sd 3") has strong virtual surround effect and moderate vocals. Many prefer this setting when watching movies.

Default Settings
- Volume calibrated for average listening.
- Volume 66 is the loudest sound level allowed.
- Bass set at -2
- Treble set at 1
- Mute

Please press this button to mute the ZVOX speaker. When MUTE function is active, the display will show a blinking -50 for 20 seconds.

To drain the battery from the ZVOX speaker, press the MUTE button for approximately 20 seconds. The speaker will return to the previous volume level.

The ZVOX AccuVoice TV speaker can learn to respond to your preferred TV remote for Volume, Mute, and other functions. To program your remote control to the ZVOX speaker:

1. Place the ZVOX Speaker

   NOTE: The ZVOX AccuVoice TV Speaker is often referred to as the "ZVOX speaker" in this User Manual. You can place the speaker anywhere in front of your TV. It can also be placed on any level surface near the TV — above, below, or to the left or right. It doesn’t have to be centered in front of the TV, as long as it is facing the people watching the TV. The speaker also has keyhole openings on the back that allow "on wall" placement.

2. Connect Power Cord to Speaker

   Connect the power cord to the power jack on the back of the speaker. Then connect the AC plug into an AC power receptacle. Don’t turn it on just yet.

3. Connect the Optical Signal Cable

   Most TVs have an optical digital output jack (sometimes called “Toslink”) on the back. Connect one end of the supplied optical cable to this optical jack. Connect the other end of the optical cable to the optical jack on the ZVOX AccuVoice TV speaker.

   NOTE 1: The optical plug and jack are not square. Position the optical plug so it matches the orientation of the optical jack, then push the plug into the jack. You should hear and feel a “click” when the plug is correctly inserted into the optical jack.

   NOTE 2: If you have another optical connector, you can also connect the ZVOX speaker using an analog signal cable (also supplied). See instructions later in this manual.

4. Turn down your TV’s sound and turn on the AccuVoice TV Speaker

   Tune your TV to a program. Then turn the TV volume down to the sound from your TV at all times. Using the ZVOX speaker remote control, press the POWER button to turn on the ZVOX speaker. You should be able to hear the TV sound from the ZVOX speaker. Use the volume buttons on the ZVOX speaker’s remote control to adjust the sound to a good level. You are done!

   If you don’t hear sound, press the INPUT button on the ZVOX speaker remote to confirm it is set to the optical audio input (HDMI on the display).

www.zvoxaudio.com | info@zvoxaudio.com | (866) 367-9869
Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.

5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
8. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

11. Only use attachments/accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Grounding or Polarization: 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 still fails to fit, contact your electrician to replace the obsolete outlet.

CAUTION: Danger of explosion if the remote control battery is incorrectly replaced. Replace only with the same or equivalent type.

15. Grounding or Polarization: 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 still fails to fit, contact your electrician to replace the obsolete outlet.

CAUTION: Danger of explosion if the remote control battery is incorrectly replaced. Replace only with the same or equivalent type.

WARNING: The remote control battery (battery or batteries and battery pack) shall not be exposed to excessive heat such as sunshine, fire, or the like. If there is a fire risk involved, first shut off the power, and then extinguish the fire.

17. The mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
18. GLASS II apparatus with double insulation, and no protective earth provided.

CAUTION: Danger of explosion if the remote control battery is incorrectly replaced. Replace only with the same or equivalent type.

WARNING: The remote control battery (battery or batteries and battery pack) shall not be exposed to excessive heat such as sunshine, fire, or the like. If there is a fire risk involved, first shut off the power, and then extinguish the fire.

19. CAUTION: Danger of explosion if the remote control battery is incorrectly replaced. Replace only with the same or equivalent type.

WARNING: The remote control battery (battery or batteries and battery pack) shall not be exposed to excessive heat such as sunshine, fire, or the like. If there is a fire risk involved, first shut off the power, and then extinguish the fire.

CAUTION: Danger of explosion if the remote control battery is incorrectly replaced. Replace only with the same or equivalent type.

WARNING: The remote control battery (battery or batteries and battery pack) shall not be exposed to excessive heat such as sunshine, fire, or the like. If there is a fire risk involved, first shut off the power, and then extinguish the fire.

Red and White RCA Jacks Audio Output

Some TVs use red white RCA jacks for the analog audio output. Be sure you have located red and white jacks on the TV that are marked as an “OUTPUT” (not “INPUT”). Next, identify the cable supplied with the ZVOX speaker that has a stereo miniplug at one end and red and white RCA plugs at the other end. Insert the end of the cable with red and white plugs into the red and white jacks on the TV labeled “OUT”. Insert the miniplug at the other end of the cable into the ZVOX speaker Input jack labeled INPUT 2A.

Once you have connected the headset cable to the ZVOX speaker, follow step 4 from the front page of this manual. After you have turned on the ZVOX speaker, press the INPUT button on the ZVOX speaker remote control to choose Input 2.

Alternative Ways To Connect The AccuVoice TV Speaker

If your TV doesn’t have an optical audio output, here are some other options:

Minijack Analog Audio Out

Many TVs have an audio output minijack (sometimes labeled “3.5mm”) or headphone jack. Insert one end of the supplied analog “miniplug to minijack” cable into the TV’s audio out minijack. Insert the miniplug at the other end of the cable into the ZVOX speaker input jack labeled INPUT 2A.

Once you have connected the cable to the ZVOX speaker, follow step 4 from the front page of this manual. After you have turned on the ZVOX speaker, press the INPUT button on the ZVOX speaker remote control to choose Input 2.

Connection Options

Using Input 2 With A Second Audio Source

If you have your TV’s optical digital output connected to Input 1 on the ZVOX speaker, you can also connect the audio output of a second device to the ZVOX speaker’s Input 2 minijack. This lets you listen to music-only sources without needing the TV to remain on. This could be music from any portable audio device, an audio disc in a disc player or the “music only” channels from a cable or satellite set top box.

The Input 2 minijack accepts either an analog minijack signal cable (supplied) or an optical digital signal cable with an optical minijack (not supplied).

To hear an audio source connected to Input 2, press the INPUT button on the TV Speaker remote control to choose the second input. An analog signal source will appear as “In2A”. A digital signal source will appear as ”In2D”.

Placement Options

Connecting The AccuVoice TV Speaker In Front of the TV

Most people choose to place the ZVOX speaker in front of the TV. But it can also be placed on any level surface near the TV – above, below or to the left or right. Choose a place that lets you direct the ZVOX speaker towards the TV viewers.

A safe, secure installation of the AccuVoice TV Speaker is the owner’s responsibility.

Do not place any objects on top of the AccuVoice TV Speaker.

ZVOX Speaker Wall Mounting Information

The ZVOX speaker has two keyhole mounting sites. You can mount the ZVOX speaker onto two screws that support at least five pounds each. Note: These screws are intended for use in drywall or other surfaces. Use the screws that are the correct size for the hanger mounts on the rear of the ZVOX speaker. ZVOX Audio recommends your installed screws that support at least five pounds each.

© 2015 ZVOX Audio LLC.