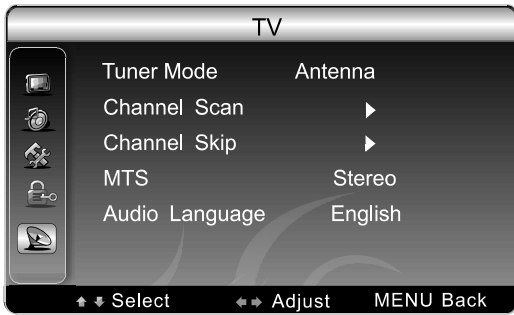


Changing the TV settings

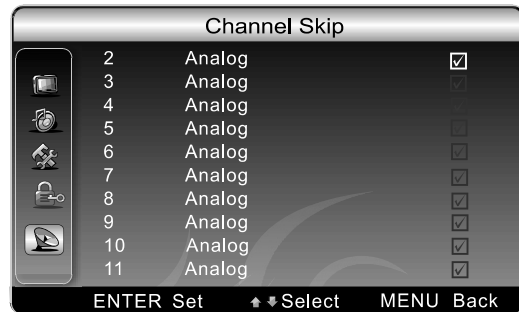
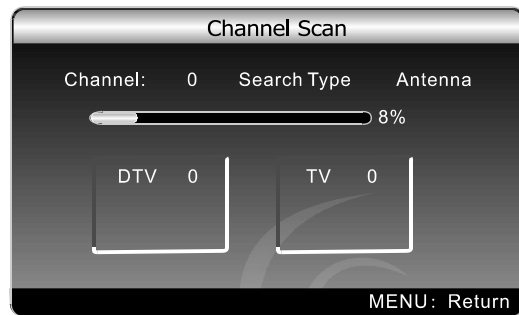
➤ Using the TV Menu



- 1 Press Menu button to display the main menu.
- 2 Press [▲▼] button to select TV item.
- 3 Press [▶/ENTER] button to enter TV menu.
- 4 Press [▲▼] button to select the option, press [▶/ENTER] button to enter or press [◀/Exit] button to exit.
- 5 When you are finished, press the Menu button to close the menu.

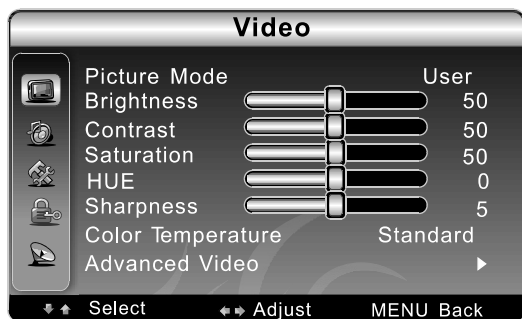
You can adjust:

- **Tuner Mode** – Select the TV signal source. You can select Antenna or Cable.
- **Channel Scan** – Scans for channels that have signals and stores the channels information in memory.
 DTV: The scanned TV programmes in digital signals.
 TV: The scanned programmes in analog signals.
- **Channel Skip** – Deletes a channel stored in memory.
 When you press CHA or CHV, your TV skips the channel you deleted. You can still tune to the channel using the number buttons on the remote control.
- **MTS** – Selects the sound mode. You can select Mono, Stereo, or SAP (Second Audio Program).
- **Audio Language** – Selects the audio language for a program.
 SAP (Second Audio Program) – Depending on the particular program being broadcast, you can listen to a foreign-language translation.



Changing the TV settings

➤ Using the Video Menu



- 1 Press Menu button to display the main menu.
- 2 Press [▲▼] button to select Video item.
- 3 Press [▶/ENTER] button to enter Video menu.
- 4 Press [▲▼] button to select the option, press [▶/ENTER] button to enter or press [◀/Exit] button to exit.
- 5 When you are finished, press the Menu button to close the menu.

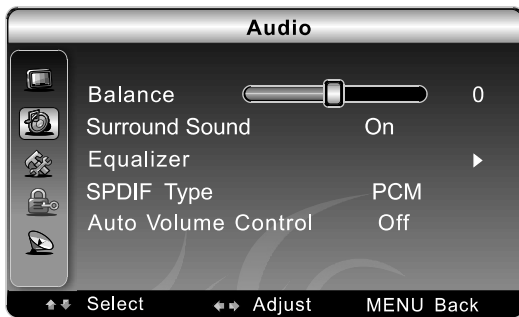
You can adjust:

- **Picture Mode** – Adjusts the Picture Mode. You can select Standard, Cinema, User or Vivid.
 - **Brightness** – You can increase or decrease the brightness of the picture. Increasing the brightness can add more light to dark areas of the picture, while decreasing the brightness can add more darkness to light areas of the picture.
 - **Contrast** – You can increase or decrease the contrast of the picture. Increase the contrast to adjust the white areas of the picture or decrease the contrast to adjust the black areas of the picture.
 - **Saturation** – Adjusts the intensity of the colors.
 - **Hue** – Adjusts the wave Length of the color.
 - **Sharpness** – You can increase the sharpness level for clearer images or decrease the sharpness level for smoother images.
 - **Color temperature** – Changes the color temperature. You can select the color temperature from three options: Cool, Standard or Warm.
 - **Advanced Video** – Accesses advanced video settings such as DNR, Adaptive Luma Control and Flesh Tone.
- ◇ **DNR**: It can optimize the picture signal from time and space; reduce the outside noise interference and return the pure initial signal. It has four ratings: Low, Standard, Strong and Off.
 - ◇ **Adaptive Luma Control**: According to the content of picture, it can adjust brightness automatically.
 - ◇ **Flesh Tone**: When this feature is "on" state, the TV could be the basis of image content, for color correction.



Changing the TV settings

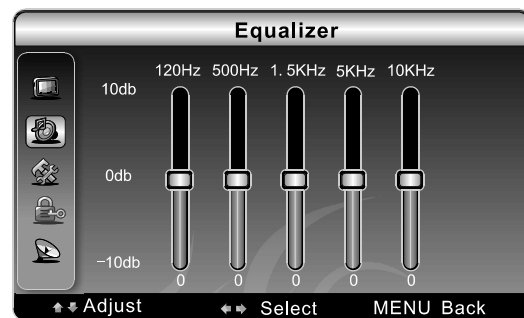
➤ Using the Audio Menu



- 1 Press Menu button to display the main menu.
- 2 Press [▲/▼] button to select Audio item.
- 3 Press [▶/ENTER] button to enter Audio menu.
- 4 Press [▲/▼] button to select the option, press [▶/ENTER] button to enter or press [◀/Exit] button to exit.
- 5 When you are finished, press the Menu button to close the menu.

You can adjust:

- Balance – Adjusts the volume of the left and right speakers.
- Surround Sound – Turns the surround sound effect on or off.
- Equalizer – Weaken or enlarge the sound of the main frequency points.
- SPDIF Type – Selects the SPDIF type. You can select PCM, Dolby Digital or Off.



PCM - PCM is an encoding, mainly used for analog signal, Dolby mainly used for digital signal.

Dolby - when the data stream carries Dolby signal, digital SPDIF outputs Dolby data stream.

When the data stream carries no Dolby signal, it transports PCM data stream.

Auto - when the data stream carries Dolby signal, digital SPDIF outputs Dolby data stream. When the data stream carries no Dolby signal, it transports PCM data stream.

No matter the data stream carries Dolby stream or not, it outputs PCM data stream.

- Auto Volume Control – Adjust volume according to different audio signal.

Note: Via SPDIF Type, you can choose the digital audio out type. If Auto Volume Control is On, that means audio out control is activated.