



Figures and illustrations in this User Manual are provided for reference only and may differ from actual product appearance. Product design and specifications may be changed without notice.

Important Warranty Information Regarding Television Format Viewing

See the warranty card for more information on warranty terms.

Wide screen format LED Displays (16:9, the aspect ratio of the screen width to height) are primarily designed to view wide screen format full-motion video. The images displayed on them should primarily be in the widest screen 16:9 ratio format, or expanded to fill the screen if your model offers this feature and the images are constantly moving. Displaying stationary graphics and images on screen, such as the dark sidebars on non-expanded standard format television video and programming, should be limited to no more than 5% of the total television viewing per week. Additionally, viewing other stationary images and text such as stock market reports, video game displays, station logos, web sites or computer graphics and patterns, should be limited as described above for all televisions. Displaying stationary images that exceed the above guidelines can cause uneven aging of LED Displays that leave subtle, but permanent burned-in ghost images in the LED picture. To avoid this, vary the programming and images, and primarily display full screen moving images, not stationary patterns or dark bars. On LED models that offer picture sizing features, use these controls to view different formats as a full screen picture. Be careful in the selection and duration of television formats you use for viewing. Uneven LED aging as a result of format selection and use, as well as burned-in images, are not covered by your Samsung limited warranty.

SAMSUNG ELECTRONICS NORTH AMERICAN LIMITED WARRANTY STATEMENT

Subject to the requirements, conditions, exclusions and limitations of the original Limited Warranty supplied with Samsung Electronics (SAMSUNG) products, and the requirements, conditions, exclusions and limitations contained herein, SAMSUNG will additionally provide Warranty Repair Service in the United States on SAMSUNG products purchased in Canada, and in Canada on SAMSUNG products purchased in the United States, for the warranty period originally specified, and to the Original Purchaser only.

The above described warranty repairs must be performed by a SAMSUNG Authorized Service Center. Along with this Statement, the Original Limited Warranty Statement and a dated Bill of Sale as Proof of Purchase must be presented to the Service Center.

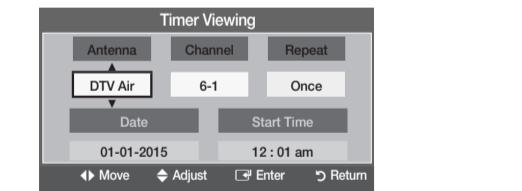


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To delete channels from the Favorites list, follow these steps:

- 1. Select one or more channels in the Favorite Channels list using the ▲/▼ buttons and the Yellow Select button on your remote.
2. Press the TOOLS button on your remote. The Tools menu appears.
3. Select Delete from Favorite in the Tools menu, and then press the ENTER button.
4. Use the ◀/▶ buttons to move from entry field to entry field and the ▲/▼ buttons to change the entries. Where numbers are displayed, you can also enter numbers directly using the number keypad on your remote.



- 1. Select a channel in the Added Channels list using the ▲/▼ buttons and the Yellow Select button on your remote.
2. Press the TOOLS button on your remote. The Tools menu appears.
3. Select Time Viewing in the Tools menu, and then press the ENTER button. The Time Viewing screen appears.
4. Use the ◀/▶ buttons to move from entry field to entry field and the ▲/▼ buttons to change the entries. Where numbers are displayed, you can also enter numbers directly using the number keypad on your remote.
5. Press the ENTER button on your remote when done.
6. Only Added Channels can be scheduled.
7. Scheduled programs and channels are displayed in the Programmed List.
8. When you select a digital channel, press the ▶ button to view the digital program list. If you highlight a program in the list, and then press the ENTER button, you set Timer Viewing for that program directly.

- 9. Channel Name Edit: Analog channels only. Lets you assign a name of up to five characters to an analog channel. For example, Hist, Food, Golf, etc. This makes it easier to find and select a channel.
10. Select All: Select all the channels in the displayed channel list.
11. Deselect All: Deselect all the selected displayed channels.
12. Auto Program: See Auto Program under Memorizing Channels.

Programmed List (on the Channel List Screen)

The Programmed list displays the channels and programs you have scheduled for viewing using the Time Viewing function. You can view, modify, or delete a show you have scheduled using the functions on the Programmed List screen Tools menu.

Programmed List Screen Tools Menu

- Change Info: Change the scheduling information for a show or channel you have scheduled.
To change the information, follow these steps:
1. Select the Programmed List icon on the left side of the Channel List screen, and then press the ENTER button.
2. On the Programmed List screen, select the show or channel entry you want to change, and then press the TOOLS button. The Tools menu appears.
3. Select Change Info, and then press the ENTER button. The Time Viewing screen appears.
4. Use the ◀/▶ buttons to move from entry field to entry field and the ▲/▼ buttons to change the entries. Where numbers are displayed, you can also enter numbers directly using the number keypad on your remote.
5. Press the ENTER button when done.
6. Cancel Schedules: Cancel a show or channel you have scheduled.

To cancel a scheduled show or channel, follow these steps:
1. Select the Programmed List icon on the left side of the Channel List screen, and then press the ENTER button.
2. On the Programmed List screen, select the show or channel entry you want to cancel, and then press the TOOLS button. The Tools menu appears.
3. Select Cancel Schedules, and then press the ENTER button. The Cancel Schedule screen appears.
4. Select OK, and then press the ENTER button.

- Information: Display the information for a show or channel you have scheduled. You can also change the schedule information.
1. Select the Programmed List icon on the left side of the Channel List screen, and then press the ENTER button.
2. On the Programmed List screen, select the show or channel entry you want information for, and then press the TOOLS button. The Tools menu appears.
3. Select Information, and then press the ENTER button. The Time Viewing Information screen appears.
4. Select Change Info and press the ENTER button to change information, or select Close and press the ENTER button to close the Information screen.
5. Select All / Deselect All: You can select or deselect all channels in the channel list.

The On Screen Menus

Your TV has two kinds of menus, the Main menu and the various Tools menus. The Main menu gives you access to most or all of the menu options available on your TV. The Tools menus display a selected number of frequently used menu options that change depending on the screen you are viewing.

- The Main menu has seven primary categories:
Picture
Sound
Channel
Setup
Input
Application
Support

To view the Main menu, press the MENU button on your remote. To view a Tools menu, press the TOOLS button on your remote.

The menu options that appear in the Main menu depend on the Source you have selected. For example, if you have selected the HDMI source, the Channel category will not appear. To see the Channel category, you must first select TV in the Source List.

The Menu options are presented below, arranged by Main menu categories. A Tools button symbol is next to an option name indicates the option is also available in one of the Tools menus.

Picture Menu

- Mode: Select your preferred picture mode.
Entertain and Standard: Brightens the screen. Suitable for a bright room.
Dynamic: Suitable for a normal.
Movie: Darkens the screen, making it less glare. Suitable for watching movies in a darkened room.
Entertain: Sharpens the picture. Suitable for games.
Only available when the TV is connected to a PC.
Backlight / Contrast / Brightness / Sharpness / Color / Tint (G/R): Adjusts the brightness of the screen by adjusting the brightness of the individual pixels.
Contrast: Increases or decreases the contrast between dark and light areas of the picture.
Brightness: Adjusts the brightness of the screen. Not as effective as Backlight.
Sharpness: Sharpens or dulls the edges of objects.
Color: Adjusts the color saturation. The higher the Color setting, the more intense the color. Low settings remove color and the picture becomes black, white and gray.
Tint (G/R): Adjusts the amount of green and red in the picture. As you increase the amount of green, the amount of red decreases and vice versa.

- When the TV is connected to a PC, you can only make changes to Backlight, Contrast, Brightness, and Sharpness.
Picture Options:
When the TV is connected to a PC, you can only make changes to the Color Tone, Size and HDMI Black Level.
Color Tone (Cool / Standard / Warm): Cool makes the picture bluer (cooler). Warm makes the picture redder (warmer).
Size: Set the size and aspect ratio of the picture on the screen. Your cable box or satellite receiver may have its own set of screen sizes as well. However, we highly recommend you use the TVs 16:9 mode most of the time.
The menu is deactivated, when the H. 264 (1080p) DTV is being played.
16:9: Sets the picture to the 16:9 wide screen format.
Zoom1: Provides moderate magnification of the picture. Sides, top, and bottom are cut off.
Zoom2: Provides larger magnification of the picture. Sides, top, and bottom are cut off.
Wide Fit: Enlarges the aspect ratio of the picture so the picture fits the entire screen.
4:3: Sets the picture to the old, 4:3 format and puts black or gray borders on the right and left of the picture.
Do not watch your TV in the 4:3 format for a long time. Traces of borders displayed on the left, right and center of the screen may cause image retention (screen burn) which is not covered by the warranty.
Screen Fit: Displays the full image without any cut-off when your TV is inputting HDMI (720p / 1080i / 1080p) or Component (1080i / 1080p) HD signals.
Custom: Magnifies or shrinks 16:9 pictures vertically and/or horizontally. A magnified or shrunk picture can be moved left, right, up, and down.
HD (High Definition) has a 16:9 aspect ratio and 1080i/1080p (1920x1080) or 720p (1280x720) resolution.
You can adjust and store settings for each external device you have connected to an input on the TV. Picture Sizes available by Input Source are listed below.

Picture Options

- Input Source:
ATV, AV, Component (480i, 480p)
DTV (1080i), Component (1080i, 1080p), HDMI (720p, 1080i, 1080p)
Picture Size:
16:9, Zoom1, Zoom2, 4:3
16:9, Wide Fit, 4:3, Screen Fit
Digital Clean View (Off / Low / Medium / High / Auto): If the broadcast signal received by your TV is weak, you can activate the Digital Clean View feature to reduce any static and ghosting that may appear on the screen.
When the signal is weak, try all the Digital Clean View options until the TV displays the best picture.
HDMI Black Level (Normal / Low): For HDMI signals, select the black level to adjust the screen depth. Low make blacks look darker.
Available only in HDMI mode (RGB signal).
Film Mode (Off / Auto): Sets the TV to automatically sense and process film signals from all sources and adjusts the picture for optimum quality.
Available in ATV, DTV (interlace), AV, COMPONENT (480i / 1080i) and HDMI (480i / 1080p).
Motion Lighting (Off / On): Reduce power consumption by brightness control adapted motion.
Available in Standard mode only.

Table with 2 columns: Input Source and Picture Size. Lists settings for ATV, DTV, and various Picture Size options like 16:9, Zoom1, Zoom2, 4:3, Wide Fit, and Screen Fit.

- Picture Reset: Resets the picture settings to their factory defaults.
Preferred Language: Digital channels only.
Digital-TV broadcasts can transmit many audio tracks simultaneously (for example, simultaneous translations of a program into foreign languages).
You can only select a language from among the ones being broadcast.
Multi-Track Sound (MTS): Analog channels only.
Mono: Select for channels that are broadcasting in mono or if you are having difficulty receiving a stereo signal.
Stereo: Select for channels that are broadcasting in stereo.
SAP: Select to listen to the Separate Audio Program, which is usually a foreign-language translation.
Depending on the program being broadcast, you can listen to Mono, Stereo or SAP.

- Auto Volume: Automatically adjusts the volume level when you change video sources or content so the level remains the same.
SPDIF Output: The SPDIF (Sony Philips Digital InterFace) outputs an uncompressed digital audio signal when you connect the digital audio jack on the back of the TV to a digital audio in jack on a receiver or home theater.
Audio Format (PCM/Dolby Digital): You can select the Digital Audio output (SPDIF) format. The available Digital Audio output format may differ depending on the input source.
By connecting the TV to a receiver or home theater with Dolby Digital and 5.1ch speakers and selecting Dolby Digital, you can maximize your interactive 3D sound experience.

Sound Menu

- Mode:
Standard: Selects the normal sound mode.
Music: Emphasizes music over voices.
Movie: Provides the best sound for movies.
Clear Voice: Emphasizes voices over other sounds.
Equalizer: Available in Standard sound mode only.
Balance L/R: Adjusts the balance between the right and left speaker.
100Hz / 300Hz / 1KHz / 3KHz / 10KHz: Bandwidth Adjustment; Adjusts the loudness of specific bandwidth frequencies.
Reset: Resets the equalizer to its default settings.

DTS TruSurround: Available in Standard sound mode only. DTS TruSurround is a patented DTS technology that solves the problem of playing 5.1 multichannel content over two speakers. TruSurround delivers a compelling, virtual surround sound experience through any two-speaker playback system, including internal television speakers. It is fully compatible with all multichannel formats.

Preferred Language: Digital channels only. Digital-TV broadcasts can transmit many audio tracks simultaneously (for example, simultaneous translations of a program into foreign languages). You can only select a language from among the ones being broadcast.

Multi-Track Sound (MTS): Analog channels only. Mono: Select for channels that are broadcasting in mono or if you are having difficulty receiving a stereo signal. Stereo: Select for channels that are broadcasting in stereo. SAP: Select to listen to the Separate Audio Program, which is usually a foreign-language translation. Depending on the program being broadcast, you can listen to Mono, Stereo or SAP.

Auto Volume: Automatically adjusts the volume level when you change video sources or content so the level remains the same. SPDIF Output: The SPDIF (Sony Philips Digital InterFace) outputs an uncompressed digital audio signal when you connect the digital audio jack on the back of the TV to a digital audio in jack on a receiver or home theater. Audio Format (PCM/Dolby Digital): You can select the Digital Audio output (SPDIF) format. The available Digital Audio output format may differ depending on the input source. By connecting the TV to a receiver or home theater with Dolby Digital and 5.1ch speakers and selecting Dolby Digital, you can maximize your interactive 3D sound experience.

Audio Delay: Lets you correct timing mismatches between the audio track and the video when you are watching the TV and listening to digital audio output from the TV through an external device such as an AV receiver. When you select Audio Delay, a slider appears. Use the left and right arrow buttons to adjust the slider. Press ENTER when done (0ms ~ 250ms).

Speaker Select: A sound echo may occur due to a difference in decoding speed between the main speaker and the audio receiver. In this case, set the TV to External Speaker. When Speaker Select is set to External Speaker, the volume and MUTE buttons will not operate and the sound settings will be limited. When Speaker Select is set to External Speaker. TV Speaker: Off, External Speaker: On. When Speaker Select is set to TV Speaker. TV Speaker: On, External Speaker: On. If there is no video signal, both speakers will be mute.

TV Installation Type: Specify the TV's installation type. Choose between Wall Mount and Stand to optimise the TV's sound automatically.

Visual Impaired: Digital channels only. Adds verbal description to the main audio to help the visually impaired.

Dolby Digital Comp: Set Dolby Digital compression mode.

Sound Reset: Reset All: Resets all sound settings to the factory defaults.

Channel Menu

Memorizing Channels: When you first set up your TV using Plug & Play, the TV memorized the channels that were available over the air or through your cable system and added them to the Channel List. The Antenna and Auto program functions described below let you re-run the channel memorization function without having to re-run the Plug & Play procedure.

Antenna (Air / Cable): Before your television can memorize the available channels, you must select your TV's signal source, Air (using an antenna) or Cable. Select MENU > Channel > Antenna > Air or Cable. After you have selected the signal source, go on to the Auto Program function.

Selecting the signal source using the Antenna function also determines the signal source the TV is tuned to. For example, if you receive your TV signal over the air, and you select Cable, you will see only snow. You must select Air to see a picture.

Auto Program: The Auto Program function memorizes all channels that are available over the air or through your cable system and adds them to the Channel List. To start Auto Program, follow these steps:
1. Push MENU -> Channel -> Auto Program -> ENTER on your remote. The Antenna Source screen appears.
2. On the Antenna Source screen, select the source of your TV signal.

Air: If your TV is connected to an antenna choose Air, and then press ENTER. The TV will automatically start memorizing channels.

Cable: If your TV is connected to a cable outlet, choose Cable, and then press ENTER. Go to Step 3.

Auto: If you choose Auto, and then press ENTER, the TV will automatically select the correct Antenna source. Go to Step 3.

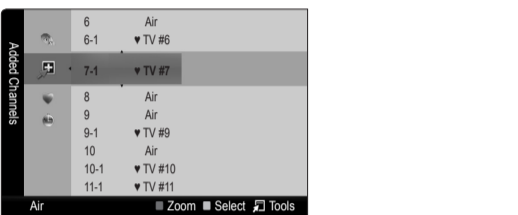
On the Cable Type screen, use the ◀/▶/▲/▼ buttons to select the type of digital and analog cable systems you have: STD, HRC, or IRC. Most systems are STD (Standard). When done, select Start, and then press ENTER. Channel memorization can take up to 45 minutes, depending on your cable system. Memorized channels are added to the Added Channels list. These are the channels you will see when you use the Channel buttons on your remote.

Clear Scrambled Channel: This function filters out scrambled channels after Auto Program is completed. This process may take up to 20-30 minutes. Press the ENTER button to stop the Clear Scrambled Channel.

This function is only available in Cable mode.

Managing Channels

Channel List: See your list of Added channels, Favorite channels, or channels you've scheduled for viewing. Add or delete Favorite channels, add or delete channels from the Added Channels list, schedule channels or programs for viewing. Watch a channel by selecting the channel in the All Channels, Added Channels, or Favorite screen, pressing the ▲/▼ buttons, and then pressing the ENTER button.



Channel List Screens icons are listed on the left side. Select an icon using the ▲/▼ buttons to view each list.

- All Channels: Shows all currently available channels including those you deleted from the Added Channels list.
Added Channels: Shows all Added Channels. These are the channels that appear when you press the CH LIST button.
Favorite: Shows all favorite channels.

Programmed: Shows all channels and programs currently scheduled using Timer Viewing.

- Remote control buttons active on the Channel List screen.
Green (Zoom): Enlarges or shrinks a channel number.
Yellow (Select): Move the cursor to a channel. Press the Yellow button to select the channel. A check mark appears. Repeat to select additional channels. Then, open the Tools menu and apply a function to the channels you selected.
Tools: Displays the Channel List Tools menu. (The Tools menu may differ depending on the situation).

Display Icons Used in the Channel List Screens

Table with 2 columns: Icons and Meaning. Lists icons for selected channel, favorite channel, reserved program, and currently being broadcast.

The Channel List Tools Menu

The Channel List Tools menu contains most of the functions you can use on the All Channel, Added Channels, and Favorite List screens. To view, select a list screen, select a channel, and then press the TOOLS button.

Add / Delete: Delete a channel from or add a channel to the Added Channels list.

- To delete channels from the Added Channels list, follow these steps:
1. Select one or more channels in the All Channels list using the ▲/▼ buttons and the Yellow Select button on your remote.
2. Press the TOOLS button on your remote. The Tools menu appears.
3. Select Delete in the Tools menu, and then press the ENTER button.

- To add channels to the Added Channels list, follow these steps:
1. Select one or more channels in the All Channels list using the ▲/▼ buttons and the Yellow Select button on your remote.
2. Press the TOOLS button on your remote. The Tools menu appears.
3. Select Add in the Tools menu, and then press the ENTER button.
4. All deleted channels will be shown on the All Channels list. You add channels back to the Added Channels list on the All Channels list.
A gray-colored channel indicates the channel has been deleted from the Added Channels list.
The Add menu option only appears for deleted channels.

Add to Favorite/Delete from Favorite: Lets you add channels to and delete channels from your Favorites list.

- To add channels to the Favorites list, follow these steps:
1. Select one or more channels in the All Channels list using the ▲/▼ buttons and the Yellow Select button on your remote.
2. Press the TOOLS button on your remote. The Tools menu appears.
3. Select Add to Favorite in the Tools menu, and then press the ENTER button.

- PTP devices are not supported.
- If an over-power warning message is displayed while you are connecting or using a USB device, the device may not be recognized or may malfunction.
- If the TV has no input during the time period set in **Auto Protection Time**, the Screensaver will run.
- If you use a USB extension cable, the TV may not recognize the USB device or may not be able to read the files on the device.
- If a USB device connected to the TV is not recognized, the list of files on the device is corrupted, or a file in the list is not played, connect the USB device to a PC, format the device, and check the connection.
- If a file you deleted from the PC is still found when you run **Media Play**, use the "Empty the Recycle Bin" function on the PC to permanently delete the file.
- **Photos** only supports the sequential jpeg format.
- The **Video** option does not support the scene search and thumbnail functions.
- If the number of files and folders saved on a USB storage device is over approximately 4000, the files and folders may not appear and some folders may not open.
- The maximum displayed number of files, including sub folders, in one folder of USB storage device is 2000.
- The media may not be playing smoothly when using the device lower than USB 2.0.

Supported Subtitle Formats

External		
Name	File extension	
MPEG-4 timed text	.txt	
SAMI	.srt	
SubRip	.srt	
SubViewer	.sub	
Micro DVD	.sub or .txt	
SubStation Alpha	.ssa	
Advanced SubStation Alpha	.ass	
Internal		
Name	Container	Format
Yub	AVI	Picture Format
SubStation Alpha	MKV	Text Format
Advanced SubStation Alpha	MKV	Text Format
SubRip	MKV	Text Format
MPEG-4 Timed text	MP4	Text Format

Supported Video Formats

File Extension	Container	Video Codec	Resolution	Frame rate(fps)	Bit rate(Mbps)	Audio Codec
*.mp4	MP4	H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
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		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6-30	20Mbps	MPEG / AAC
		Divx 5.0	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
		H.264	1920x1080	6-30	20Mbps	MPEG / AAC
**_avi	"AVI"	Divx 3.11a.12f	1920x1080	6		