



## Contents

<b>Welcome to ACDSee Video Converter</b> .....	<b>2</b>
Set and Forget .....	2
Convert Videos and Audio Among All Popular File Formats .....	2
<b>Adding and Converting Videos</b> .....	<b>3</b>
Adding Files to the Input Video List .....	3
CPU Performance Graphic .....	4
Convert One or More Videos to a Different Format .....	4
<b>Viewing Video Details</b> .....	<b>6</b>
<b>Saving Detailed Settings</b> .....	<b>7</b>
<b>Viewing the Conversion Log</b> .....	<b>8</b>
<b>Stopping Video Conversion</b> .....	<b>8</b>
<b>Removing Files from the Input Video List</b> .....	<b>8</b>
<b>Setting the ACDSee Video Converter Options</b> .....	<b>8</b>
<b>Uploading Your Videos to YouTube®</b> .....	<b>11</b>
<b>Supported Formats and Devices</b> .....	<b>13</b>
Supported Input Video Formats .....	13
Supported Output Video Formats .....	13
Supported Output Devices .....	14



## Welcome to ACDSee Video Converter

ACDSee Video Converter is a simple-to-use HD video converter that can convert video files between most popular media formats at high quality and speed. Its smart video aspect ratio algorithm helps you get rid of distracting black borders and make full use of your mobile media player screen. You can also use it to extract your favorite MP3 audio from downloaded video files.

### Set and Forget

Designed to be used with your mobile media player, ACDSee Video Converter lets you create a to-do list of videos to convert, and set the program to shut down after conversion is completed, or pause/re-start the conversion at your convenience.

### Convert Videos and Audio Among All Popular File Formats

Convert between all kinds of video and audio formats, including AVI, MP4, MKV, FLV, 3GP, 3G2, WMV, MOV, VOB, MPG, PSP, M4V, VCD, DVD, ARM, ASF, AVS, SWF, MPEG, MTV, OGG, H261, H263, H264, MP3 and more. See a complete list of [supported formats and devices](#).

## Adding and Converting Videos

You can queue a list of files to be converted to a number of different file types to be played on a variety of devices.

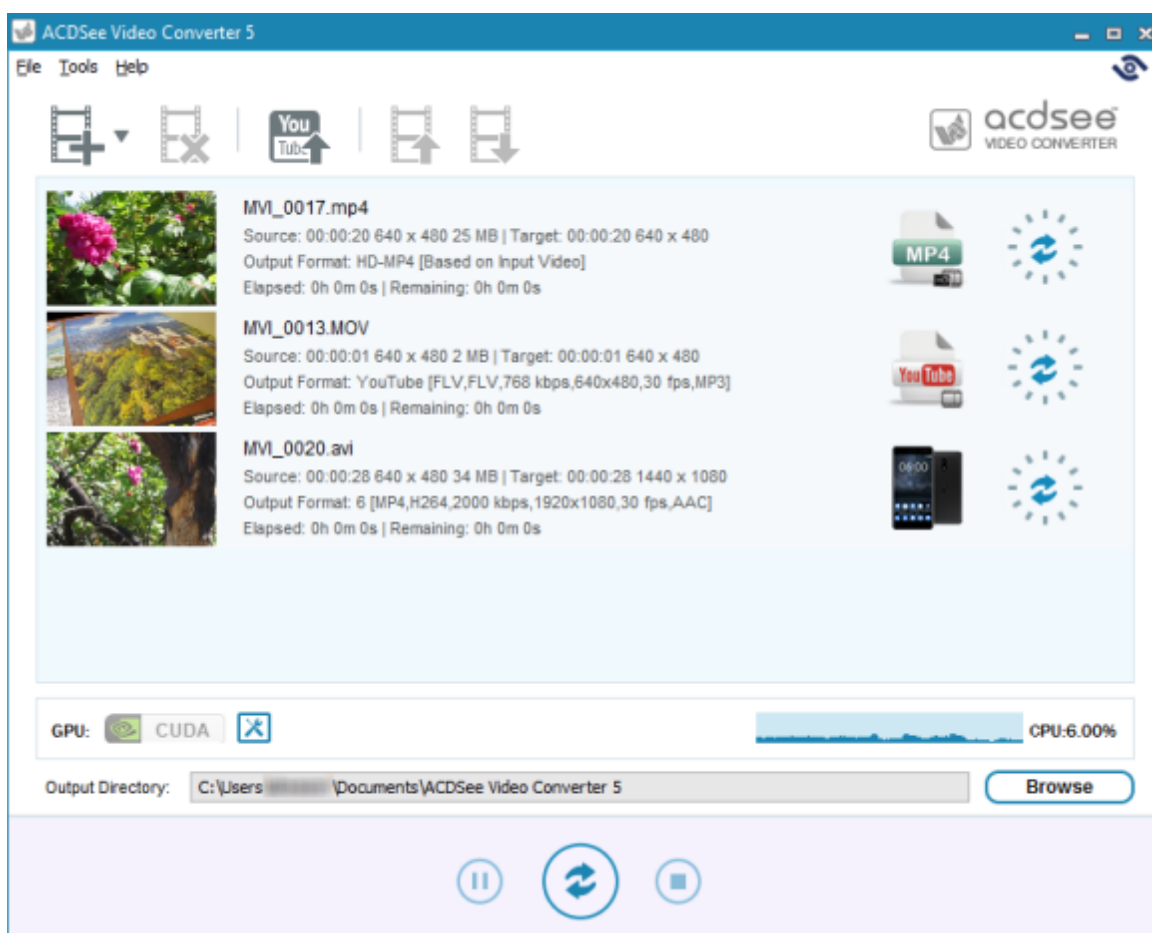
### Adding Files to the Input Video List

You can add files to the Input Video List in preparation for conversion.

#### To Add Files:



1. Click the **Add Video Files...** button.  
To add a folder, select **Add Folder...** from the drop-down menu.
2. Select one or more files from the **Add Video Files** dialog box. Use **CTRL + click** to select multiple files. Press **Open**.



## CPU Performance Graphic

At the bottom of the window, you will see a CPU performance graphic. This reflects the current usage of your CPU and will help you decide if your CPU has the resources required for converting videos.

## If You Have an NVIDIA Graphics Card That Supports [CUDA](#):

If you have an NVIDIA graphics card that supports CUDA, you can select it to handle your conversion, thereby freeing up your CPU for other tasks. Select to use your NVIDIA graphics card by clicking the CUDA graphic on the left side. You can also make this change on the Performance tab of the [Options](#) dialog.



Please note that if your video card does not support CUDA, this option will be disabled.

## Convert One or More Videos to a Different Format

After you have added your files to the Input Video List, you can convert them to a wide variety of formats.

### To Convert Videos:

1. Select the video you would like to convert. If you would like to select multiple files, do one of the following:
  - Drag your cursor over the files.
  - Press **CTRL** while clicking the specific files you want.



2. Your files display an icon of their current format. Ex.) Click this icon to open the **Choose Format** dialog box. Configure your format settings as described in the table below.

### Choose Format Dialog Box

		<b>Output Type</b>	Select the output type you would like to convert your files to from the drop-down menu according to the device you would like to play your video on.
		<b>Output Format</b>	Select the specific device from the drop-down menu of options available for the output type you selected. Next, select from the drop-down menu of parameters for that device.
		<b>Format Details</b>	<p>This section displays the format details of the output you have selected, including:</p> <ul style="list-style-type: none"> <li>• Video Frame Size</li> <li>• Video Bitrate</li> <li>• Video Codec</li> <li>• Audio Codec</li> <li>• File Format</li> </ul> <p>This section also includes the Detailed Settings button. Click the <b>Detailed Settings</b> button and configure the options as described in the Detailed Settings Dialog Box table below.</p>
<b>Split</b>	<b>Split By</b>	<p>If you would like to split your video, check the <b>Split By</b> checkbox and select whether you would like to split your video by:</p> <ul style="list-style-type: none"> <li>• Size (in MB)</li> </ul> <p>or</p> <ul style="list-style-type: none"> <li>• Time (in minutes)</li> </ul>	
		<b>Apply to all</b>	Check this box to apply the above settings to all of the files in the Input Video List.

- Once a new Output Type has been selected, the Detailed Settings button becomes enabled. Click the **Detailed Settings** button to alter additional video and audio parameters.



Changes made within the **Detailed Settings** dialog can be saved as a [User-Defined Profile](#).

## Detailed Settings Dialog Box

	<b>Format</b>	
<b>Video Parameters</b>	<b>Codec</b>	Video codec specifies the type of video data compression you would like ACDSee Video Converter to use.
	<b>Size</b>	Select the video image size.
	<b>Bitrate</b>	Select the bitrate to determine how much data will go to the screen per second on playback. A higher bitrate allows for a higher quality picture, however, it also increases the file size.
	<b>Frame Rate</b>	Select the frame rate to determine how quickly the picture refreshes.
<b>Audio Parameters</b>	<b>Codec</b>	Codec specifies the type of audio data compression you would like ACDSee Video Converter to use.
	<b>Sample Rate</b>	Sampling describes the data rate of a sound recording. A higher sample rate allows for higher quality sound, however, it also increases the file size.
	<b>Channel</b>	From the drop-down menu, select <b>1</b> to have the same sound come out of the left and right speakers, or, <b>2</b> , to have different sound come out of the left speaker versus the right.
	<b>Bitrate</b>	Select the bitrate to determine how much audio data will go to the speakers per second on playback. A higher bitrate allows for a higher quality sound, however, it also increases the file size.

- Click **OK** to close the Detailed Settings dialog box.
- Click **OK** to close the Choose Format dialog box.
- To specify further conversion and completion settings, such as setting where your completed files should be placed, see [Setting the ACDSee Video Converter Options](#).



- Click the **Convert** button to begin the conversion.



Once converted, you can locate the output video by right-clicking the file and selecting **Locate Output Video**.

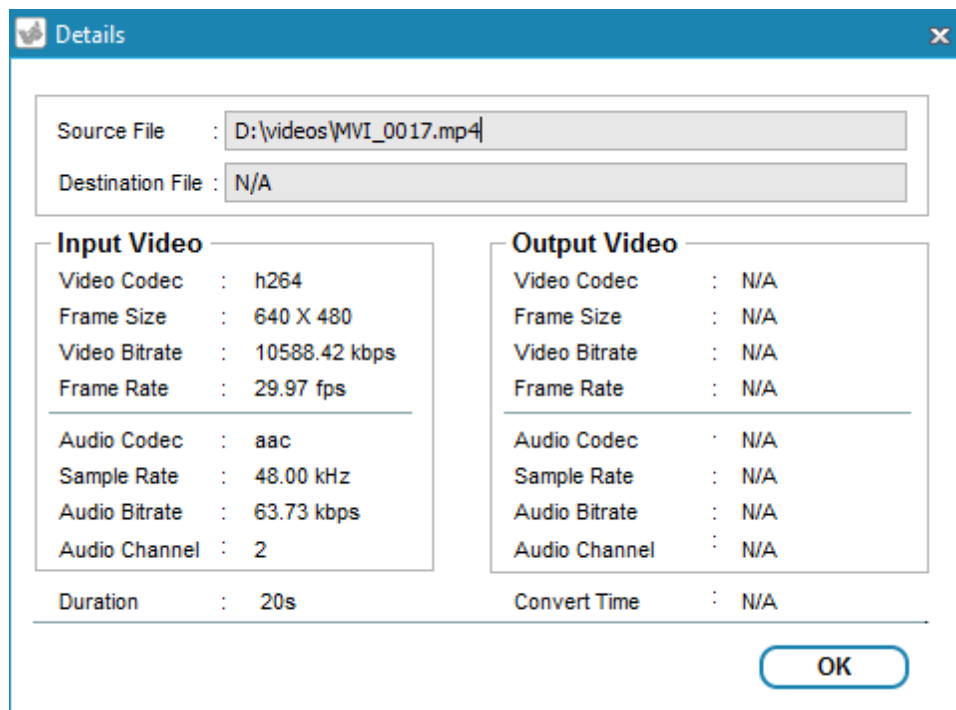


ACDSee Video Converter converts all files in the Input Video List. If you have converted a file and then add another file to convert, remove the previously converted file from the list, unless you would like to convert it to another format.

## Viewing Video Details

### To View the Details of an Added Video File:

Right-click the file in the Input Video list and select the **Details** option. The details of the Input and Output video are displayed.



## Saving Detailed Settings

Changes made within the Detailed Settings dialog can be saved as a User Defined profile.

### To Save the Detailed Settings as a User Defined Profile:

1. Click the **Detailed Settings** button (if enabled).
2. Modify the settings.
3. Click **OK**.
4. In the confirmation dialog that appears, click **OK**.
5. Enter the name for the profile and click **OK**.

### To Select Your Saved Detailed Settings:



1. From the Main window, click the **Choose Format** button. Ex.)
2. Click the **Output Type** drop-down arrow and select the **User Defined** option.
3. From the Output Format drop-down, select your desired User Defined profile.
4. Click **OK**.



## Viewing the Conversion Log

After a file is converted, a log of the conversion details is generated. You can view the information and click the **OK** button to close the window.

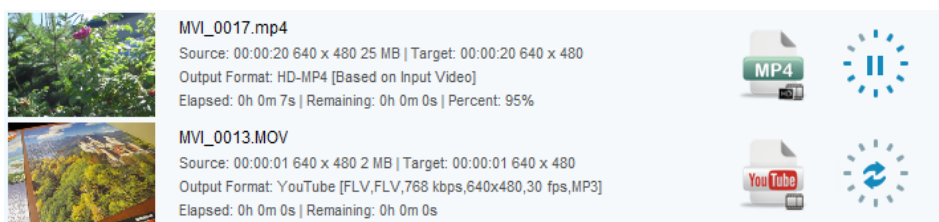
You can view the conversion log at any time.

### To View the Conversion Log:

From the Main window, click **Tools** and select **Conversion Log**.

## Stopping Video Conversion

While the file is converting, a progress spinner is displayed around the Convert button, as seen below.



### To Cancel the Conversion:

Click the **Stop** button, found to the right of the Convert button:



You can then choose to convert your file to another format, or remove it from the list and add another video file.



Right-click a file to view the context-menu.

## Removing Files from the Input Video List

You can remove files that have been added to the Input Video list.

### To Remove Files:

Do one of the following:

- Select one or more files and click the **Remove** button.
- Right-click the file and select the **Remove** option.



## Setting the ACDSee Video Converter Options

Settings include options you can configure to customize and automate ACDSee Video Converter's functionality.



After making changes, you have the option of returning to the original default settings.

### To View the Options and Make Changes:

From the Main window, click **Tools | Options**.  
You can view and change the settings as described in the table below.

### To Save Changes and Close the Options Window:

Click **OK**.

### To Close the Options Window Without Saving Changes:

Click **Cancel**.

### To Return to the Original Default Settings:

Click **Reset**.

### The Options Dialog Box

<b>General Tab</b>	
These settings affect the basic operations of ACDSee Video Converter.	
<b>Application Behavior</b>	
<b>Automatically check for updates.</b>	ACDSee Video Converter will automatically ensure that you are running the latest version.
<b>When exiting, prompt will show if it's still executing.</b>	ACDSee Video Converter will warn you if you are trying to close the application while an action is still being performed, such as burning a DVD or converting a video.
<b>Show &lt;Getting Started Guide&gt; on startup.</b>	This displays the Getting Started instructions in the Main Window each time you open the application.
<b>Prompt when removing tasks.</b>	When you remove files from the Input Video List, ACDSee Video Converter double checks that you want to continue this action.
<b>Prompt when adding unsupported files.</b>	ACDSee Video Converter will notify you when you are trying to add files to the Input Video List that are not supported by the program.
<b>Conversion Tab</b>	
This tab includes options for converting your videos.	
<b>Video Aspect Ratio</b>	
	Aspect ratio is the ratio of the width of the video to its height.
<b>Keep input video aspect ratio.</b>	When trying to convert a file with an inconsistent input video and output video size, ACDSee Video Converter will maintain the aspect ratio of the video zoom. In other words, the picture will not be stretched or cropped.
<b>Fill space around input video to fit output video aspect ratio.</b>	When the input video and output video size are inconsistent, ACDSee Video Converter will fill the empty areas around the picture.
<b>Automatically clip the edges of the input video to fit output video aspect ratio.</b>	ACDSee Video Converter will clip the picture to fit the screen when the input video and output video size are inconsistent.
<b>CPU</b>	
<b>Executing when CPU is normal.</b>	ACDSee Video Converter will run your conversion tasks when your computer is in normal operation mode. This may have a negative impact on how fast other programs run at the same time.
<b>Executing when CPU is idle.</b>	ACDSee Video Converter will run your conversion tasks when your computer is idle. This will ensure that the conversion process

		will not have a negative impact on how fast other programs run.
<b>Performance Tab</b>	These settings control CPU usage.	
	<b>GPU</b>	Graphics Processing Unit
	<b>Enable GPU Acceleration</b>	This option will be enabled if your computer has an NVIDIA graphics card that supports <a href="#">CUDA</a> . The encoding will be processed by your NVIDIA graphics card, rather than your CPU. This will free your CPU up to run other programs quickly during the conversion process and will accelerate conversion, particularly for output videos with an H.264 encoder. Select this option to convert faster.
	<b>Converting Quality</b>	<ul style="list-style-type: none"> <li>Fast</li> <li>Medium</li> <li>Slow</li> </ul> Select your video's conversion speed. The Fast setting will convert quickly, but will not preserve video quality as well as the Slow setting.
	<b>Number of Tasks</b>	You can select up to three concurrent conversion tasks.
<b>Completion Tab</b>	These settings define how the program responds after conversion is complete.	
	<b>Conversion Completion Settings</b>	
	<b>Output Directory</b>	You can select the location where you would like the converted files to be placed.
	<b>Show notification for ... seconds when all tasks are completed.</b>	Select how long you would like to receive notification for once your conversion tasks have been completed.
	<b>Play sound ... when a task is completed.</b>	Select a sound to be played as notification once your conversion tasks have been completed.
	<b>Close ACDSee Video Converter after completing all tasks.</b>	Check this option to have ACDSee Video Converter close when all conversion tasks have been completed.

## Uploading Your Videos to YouTube®

You can upload your video content to YouTube to share privately with friends or publicly with the YouTube community.

## To Upload Your Videos to YouTube:



1. Click the **Upload to YouTube** button and fill in the fields in the **Upload** dialog box, as described in the table below.
2. Click **OK**.



3. Click the **Convert** button. Your video will be uploaded to YouTube as soon as the progress spinner is complete. If you have opted to share your video on Facebook or Twitter, they will now open in your browser and prompt you to enter your user name and password.
4. Navigate to YouTube.com to see or share your video.

## Upload Dialog Box

Upload video information	
<b>Account</b>	Enter your YouTube user account name. <ul style="list-style-type: none"> <li>• Add: saves your user account name.</li> <li>• Delete: deletes your user account name.</li> </ul>
<b>Password</b>	Enter your YouTube account password.
<b>Upload Video</b>	Select <b>Add File</b> to locate the video you would like to upload.
<b>Title</b>	Enter a title for your video.
<b>Description</b>	Enter a description of your video.
<b>Category drop-down</b>	Select the category you would like your video to be listed under on YouTube.
<b>Tags</b>	Enter tags you would like to assign to your video. These tags will help to determine when your video shows up in searches on YouTube.
<b>Private checkbox</b>	Check the Private checkbox if you want your video to be only visible to you.
<b>Share on Facebook checkbox</b>	Check the <b>Share to Facebook</b> checkbox if you want to share your video on Facebook. After you have uploaded your video to YouTube, Facebook will open and you will be prompted to enter your Facebook user name and password.
<b>Share on Twitter checkbox</b>	Check the <b>Share to Twitter</b> checkbox if you want to share your video on Twitter. After you have uploaded your video to YouTube, Twitter will open and you will be prompted to enter your Twitter user name and password.

## Supported Formats and Devices

### Supported Input Video Formats

3g2	mtv
3gp	mve
4xm	mxp
asf	nsv
avi	nut
avs	nuv
cpk	ogg
dif	pva
dv	r3d
dxa	rm
f4v	rmvb
flic	roq
flv	rpl
h261	seq
h263	smk
h264	str
m1v	swf
m2ts	thp
m2v	ts
m4v	vqa
mjpg	vid
mjpeg	vob
mkv	vro
mov	wc3
mp4	webm
mpg	wmv
mpeg	y4m
mts	yuv

### Supported Output Video Formats

3gp	mp3
asf	mp4
avi	mpeg1
dv	ogg
flv	ts
m4v	vob
mkv	wma
mov	wmv

## Supported Output Devices

### Apple

Apple TV	iPhone 4S
Apple TV2	iPhone 5
Apple TV3	iPhone 5S/5C
iPad	iPhone 6
iPad 2	iPhone 6 Plus
iPad 3	iPhone 7
iPad 4	iPhone 7 Plus
iPad Air 2	iPod Touch
iPad Pro	iPod Touch 4
iPhone	iPod Touch 5
iPhone 3G	iPod Classic
iPhone 3GS	iPod Nano
iPhone 4	

### Nokia

700	E75
808	E90
2730	Lumia 520
2700 Classic	Lumia 610
3000	Lumia 620
5000	Lumia 710
5130	Lumia 720
5230	Lumia 800
5233	Lumia 820
5235	Lumia 900
5530	Lumia 920
5630	N7x
5800 ExpressMusic	N8 10 Internet Tablet
6000	N8x
6300	N9
6700	N9x
7000	N73
7230	N76
8000	N79
Asha 201	N82
Asha 302	N86
Asha 306	N95
Asha 311	N96
C5	N97
C6	N900
C7	PureView
E7	X3
E63	X6
E71	X7
E72	

### Samsung

Ativ S	Galaxy S3 Mini
Behold	Galaxy Young
C3010	Galaxy Fit
C3303	Galaxy Pro GT-B7510
Captivate	Gusto

Corby  
Epic 4G  
Fascinate  
Focus  
Galaxy 5  
Galaxy Ace  
Galaxy Ace 2  
Galaxy S  
Galaxy S2  
Galaxy S3  
Galaxy S4  
Galaxy S6  
Galaxy S7  
Galaxy S Advance i9070  
Galaxy SII  
Galaxy Spica  
Galaxy Note  
Galaxy Note 2  
Galaxy Note 3  
Galaxy Note 8  
Galaxy Note 10  
Galaxy Tab  
Galaxy Tab 10.1  
Galaxy Tab A  
Galaxy Tab S2  
Galaxy Mini  
Galaxy Mini 2  
Galaxy Mini 2 GT-S6500

#### **RIM Blackberry**

8520  
8700  
Bold 9000  
Bold 9790  
Bold 9900  
Bold Series  
Curve 8300  
Curve 8310  
Curve 8500  
Curve 8900  
Curve 9360  
Curve 9320  
DTEK 50  
DTEK 60  
Pearl 3G  
Pearl 8100  
Pearl 8120

#### **Huawei**

Ascend D Quad  
Ascend D1  
Ascend D2  
Ascend G300  
Ascend G330  
Ascend G350  
Ascend G510

Gravity Touch  
GT B7722  
I7500  
I900 Omnia  
Intensity  
Intercept  
Mesmerize  
Metro 3530  
Moment  
Tocco Icon  
Samsung Nexus 10  
SGH-E1XX\_E7XX  
SGH-F480I  
SGH-F488E  
SGH-F-J  
SGH-F-X  
SGH-G/I/U/D/W/E8XX  
SGH-M/L  
SGH-P  
SGH-W-U-I  
Solstice  
Star S5230  
Strive  
Transform  
Wave723  
Wave II GT-S8530  
YP Q1

Pearl 8220  
Pearl 8800  
Pearl 8830  
Pearl Flip  
Playbook  
PRIV  
Q10  
Storm 3G  
Storm 9500  
Storm Series  
Torch 9800  
Torch 9810  
Torch 9860  
Tour Series  
Porsche Design P'9981  
BlackBerry 10

Ascend P2  
Ascend P6  
Ascend W1  
Blaze U8510  
Huawei Nexus 6p  
Nova Plus  
P8 Lite



Ascend G7  
Ascend Mate  
Ascend P1 LTE

Vision  
Virgin Media VM720  
Y 100

## LG

Ally VS740  
Arena GT950  
Banter AX265  
Banter UX265  
Bliss UX700  
Google Nexus 4  
Ego WiFi  
Prada 3.0  
Spectrum  
Chocolate Touch VX8575  
Dare VX9700  
enV Touch VX11000  
Fathom VS750  
GB210  
GD510 Cookie Pop  
GM200  
GW820  
Incite CT810  
KM900 Arena  
KP500  
KP500 Cookie  
KS360  
LG G5

LGOptimus 3D  
LG V20  
LG X Power  
Neon GW370  
Optimus  
Optimus 2x  
Optimus 4X HD P880  
Optimus G Pro  
Optimus L3  
Optimus L7  
Optimus One P500  
Optimus Vu  
P500  
Prime  
Quantum  
Spyder 2 LG840  
Tritan UX840  
Versa VX9600  
Vortex  
VU CU915  
VU CU920  
Xenon GR500

## HTC

8X  
8S  
7 Mozart  
7 Pro  
Aria  
Arrive  
ChaCha  
Desire HD  
Desire C  
Desire S  
Desire X  
Diamond  
Dream  
Droid Eris  
Droid Incredible  
Droid Incredible 2  
Evo 3D  
EVO 4G  
Explorer  
Flyer  
Gratia  
HD2  
HD 7  
Hero  
HTC Nexus 9  
Incredible S

Legend  
Magic  
MyTouch 3G  
MyTouch 4G  
One  
One S  
One SV  
One V  
One X  
One X+  
One XL  
Pro 7  
Radar  
Radar C110E  
Rhyme  
Salsa  
Sensation  
Sensation XE  
Sensation XL  
Surround  
T-Mobile G1  
Tattoo  
Thunderbolt  
Titan  
Touch HD  
Vivid

Imagio  
Inspire 4G

Wildfire  
Wildfire S

### Google

Pixel

Pixel XL

### Sony

X Performance  
Xperia Go  
Xperia Ion  
Xperia J  
XperiaMiro  
Xperia P  
Xperia S

Xperia T  
XperiaTipo  
Xperia U  
Xperia XA Ultra  
Xperia Z  
Xperia Z5 Premium  
Xperia ZL

### Microsoft

Zune

### Game Consoles

PS3  
PSP  
PS Vita

Wii  
Xbox

### Portable Media Players

Archos  
Archos 101 Internet Tablet  
Archos 70 Internet Tablet  
Archos 43 Internet Tablet

Archos 5 Internet Tablet  
Creative  
Iriver