



VIMEDIAMANAGER

The Best Media Manager for Mac OS X

Vidal van Bergen

User Manual

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INTRODUCTION

ViMediaManager (ViMM) is a media manager for Mac OS X, allowing you to gather, store, manage, and enhance information and art for your movie, TV, and anime collections. It can be used on its own or in combination with modern media players like [XBMC](#), [YAMJ](#), and [Boxee](#). The goal is to make it the best media manager out there!

Features:

- Manage your movie, TV show & anime collections.
- Download media metadata from [TheMovieDB.org](#), [IMDb.com](#), [TheTVDB.com](#), [Rotten Tomatoes](#), and [AniDB.net](#).
- Create, update, and edit NFO metadata within the application; the file is saved with the media.
- Get trailers, posters, fanart, banners, clearart, character art, disc art, logos, thumbnails, extra thumbs, and extra fanart for your movies and series from the aforementioned sources, [Youtube.com](#) and [Fanart.tv](#).
- Look up TV show/anime airing status and next episode air date information.
- Automatically search for metadata & images for all your media in your language (when the respective database provides localised information).
- Automatically rename your files and folders to match your movie and show titles.
- Keep your collections clean and organized.
- ...and more!

Experimental Software

ViMediaManager is still a work in progress. The developer cannot be held responsible for loss of data, system crashes, or a zombie apocalypse outbreak during the use of this experimental software ☺

Most people make the mistake of thinking design is what it looks like. People think it's this veneer — that the designers are handed this box and told, 'Make it look good!' That's not what we think design is. It's not just what it looks like and feels like. Design is how it works.

Steven Paul Jobs

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Chapter 1

Quick Start

The beginning is the most important part of the work.

Plato



VIMEDIAMANAGER

QUICK START

First Start

When you start ViMediaManager (ViMM) for the first time, a splash screen will appear and give you an opportunity to add media, which tells ViMM what media you want to work with. Just follow the onscreen instructions to begin! You will also be asked to specify a media player (XBMC, YAMJ, or Boxee). This will adjust NFO file rules and default file naming preferences accordingly.

Add Media

If you skipped the splash screen, or later want to add or remove media, here's how. Open Preferences from the 'ViMediaManager > Preferences' menu, or by the keyboard shortcut ⌘-, (Command+comma). Choose the type of media from the toolbar. Then click the '+' button and browse to the folder containing the media, then click OK. To remove media from ViMM's control, select the path and click the '-' button (this does not delete any files). Close the Preferences window.

Update the List

After adding or removing media, you may need to update the list. Updating the list means adding new movies if ViMM finds them and removing items it can no longer find (see also [Updating vs. Refreshing the List](#)). To update,

- click 'Update List' in the toolbar at the top of the window,
- choose 'Update List' from the 'File' menu or the 'Action' menu (gear icon below the list),
- or use the keyboard shortcut, ⌘-R.

Put Movies in Folders

After adding your media, ViMM will list items that are already "folderized", that is, each movie or series in its own folder (see Finder view at right). Because of all the files that ViMM can add and the naming conventions, media must be in their own folder, not "flat" or loose in the added folder. If movies need to be folderized, use 'Tools > Put Movies in Folders'. This will create folders and move the appropriate media files into them. Then update or refresh the list to see the new additions.

▼	Movies	--	Today 11:30 AM
▼	A Chinese Fairy Tale (2011)	--	Yesterday 7:19 PM
■	A Chinese Fairy Tale (2011)-fanart.jpg	481 KB	Yesterday 7:19 PM
■	A Chinese Fairy Tale (2011).jpg	115 KB	11/8/12 7:28 PM
■	A Chinese Fairy Tale (2011).mkv	2.87 GB	10/4/12 1:51 AM
■	A Chinese Fairy Tale (2011).nfo	10 KB	Yesterday 7:19 PM
►	extrafanart	--	11/29/12 5:52 PM
▼	A Few Good Men (1992)	--	Today 9:45 AM
■	A Few Good Men (1992)-fanart.jpg	425 KB	Today 9:45 AM
■	A Few Good Men (1992).jpg	324 KB	11/29/12 6:35 PM
■	A Few Good Men (1992).mkv	4.7 GB	11/14/12 6:13 AM
■	A Few Good Men (1992).nfo	16 KB	Today 9:45 AM
■	A Few Good Men (1992).srt	180 KB	10/1/07 1:55 AM
■	disc.png	869 KB	11/29/12 6:36 PM
►	extrafanart	--	11/29/12 6:36 PM
■	logo.png	89 KB	11/29/12 6:57 PM
▼	Babel (2006)	--	Today 9:47 AM
■	Babel (2006)-fanart.jpg	620 KB	Today 9:47 AM
■	Babel (2006).jpg	114 KB	9/30/12 10:06 AM
■	Babel (2006).mkv	14.02 GB	10/6/12 9:51 AM
■	Babel (2006).nfo	18 KB	Today 9:47 AM
■	banner.jpg	54 KB	11/29/12 6:39 PM
■	disc.png	675 KB	11/29/12 6:39 PM
►	extrafanart	--	11/29/12 6:57 PM
■	landscape.jpg	166 KB	11/29/12 6:39 PM
■	logo.png	30 KB	11/29/12 6:57 PM

Check Your Preferences

Once you get familiar with ViMM, go through the Preferences chapter and set your preferences the way you want them. Preferences affect how and what ViMM manages, renames, downloads, deletes, and displays. There are a lot of cool settings there that allow you to fine-tune the power of ViMM!

Fetch Metadata and Images

In ViMM, fetching (often called scraping) first identifies your items with matching items in the online databases. Next, data and images about the items are downloaded. The data are saved in a NFO file and saved in the item's folder along with the images (organized appropriately).

First choose the type of media from the left side of the toolbar: 'Movies', 'TV Shows', or 'Anime'. To download metadata and images, click 'Fetch Metadata' (acts on item selected in the list) or 'Fetch Missing Metadata' (acts on all items missing an NFO file).

Download Missing Images

To download missing images for all items in the list, in the toolbar click on 'Extras' and select the 'Download All Missing Images' option. To download missing images for a single selected item, choose the 'Download Missing Images' option. These options get images based on your settings in 'ViMediaManager > Preferences > Extras'.

Chapter 2

Main Display

We are drowning in information, while starving for wisdom. The world henceforth will be run by synthesizers, people able to put together the right information at the right time, think critically about it, and make important choices wisely.

E. O. Wilson



VIMEDIA MANAGER

The main window of ViMM shows a lot of information about your media, helps you decide what changes or additions you want to make, and provides access to the power tools to make those changes. At the left is the list, and at the right is a detailed display of images and info. At the top is a toolbar where you can select media types and choose tools. First choose whether to list movies, TV shows, or anime.



DISPLAY

The display contains a wealth of information, depending on what is available. Images include the poster (upper left), studio or network logo, movie or TV show logo, and for TV shows, character art (upper right). Next we have clearart (lower right), banner (lower left) and main fanart/backdrop (background). If there is no clearart, the logo will move to the lower right. The [MPAA](#) content rating, [IMDb](#) popularity rating, and for your file, the resolution, aspect ratio, video and audio codecs, and audio channels are shown graphically at the lower left (above the banner if present). The icons at right center are the rating descriptor icons of the [Kijkwijzer](#) system. Much additional metadata are shown in text.

Studio Logos

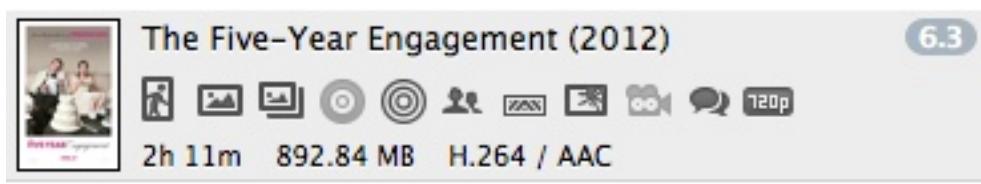
To display studio logos, you can download one or more “studio logo” packs from the XBMC forums. The ‘Help’ menu provides a quick link to one of the sets. Once downloaded, you can put a folder named "Studios" which contains the images in either the same folder as ViMediaManager, or in ViMediaManager's application support folder at:

`/Users/YOURUSERNAME/Library/Application Support/ViMediaManager/`

Now ViMM will show an item’s studio logo in the top right corner of the main information display, if it’s available (this pushes the movie logo down one position).

LIST

The list itself can be set to show 1, 2, or 3 lines per item, with additional lines displaying more information. The movie poster is optionally shown at the left after the item has been fetched (or at least an NFO created with a poster available). If not, a film icon is shown instead and is color-coded: grey means no NFO file, blue it has an NFO file, red it has an NFO and has been watched. The upper line shows the movie title, year, and IMDb rating. The icons in the second line indicate, by dark vs. light grey, whether you have the poster image, fanart/backdrop, extra fanart, discart, logo, clearart, banner, thumb, trailer, and subtitles. The final icon gives the resolution. The third line shows the duration, file size, and codecs.



Updating vs. Refreshing the List

Updating the list means adding new movies if ViMM finds them and removing items it can no longer find. Refreshing nukes the list and recreates it from scratch. This will take longer with a large media library, but will give you a clean start. To **Update**, click ‘Update List’ in the toolbar at top, choose ‘Update List’ from the ‘File’ menu or the ‘Action’ menu (gear icon below the list), or use the keyboard shortcut ⌘-R. To **Refresh**, choose ‘File > Refresh List’ or use the keyboard shortcut ⇧-⌘-R.

Searching/Finding in the List

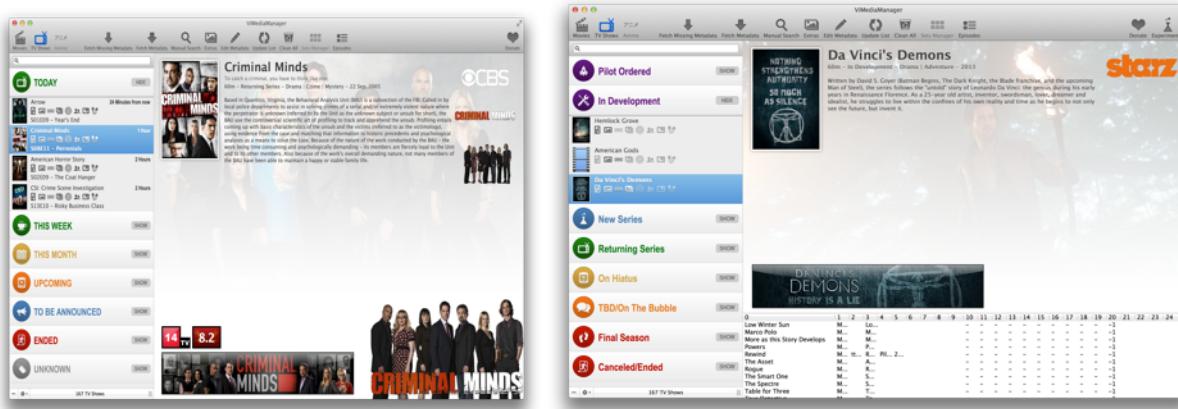
At the top of the list is a search bar. Typing anything here will limit the list to items with titles containing that text. In the movies list, global actions such as ‘Fetch Missing Metadata’, ‘Clean’, and ‘Download All Missing Images’ will act only on the subset of items determined by the search term.

TV Shows in the List

When sorted by ‘Next Aired’, TV shows are arranged in sections with headings using the icons and colors shown below. The same colors are used for items in the Finder if you check ‘Preferences > TV Shows/Anime > Finder Labels’.

 TODAY	Currently airing	 Pilot Ordered
 THIS WEEK	Within 7 days	 In Development
 THIS MONTH	Within 30 days	 New Series
 UPCOMING	A set air date, but beyond 30 days	 Returning Series
 TO BE ANNOUNCED	Without a set air date	 On Hiatus
 FUTURE	Premiere in the future (grouped in list under ‘To Be Announced’)	 TBD/On The Bubble
 ENDED	No new episodes will be aired	 Final Season
 UNKNOWN	No information available, or not yet scraped	 Canceled/Ended

Below you can see the TV show sections in action when the list is sorted by ‘Next Aired’ and ‘Status’.



If you sort by ‘Status’, shows are arranged in sections, based on [TVRage](#) using the icons below:

Contextual Menu in List Items

When you right- or control-click on a list item, a contextual menu appears with some powerful options. Many are also available from the main menu and the toolbar. Except for ‘Update List’ and ‘Sort By’, all work only on the currently selected (highlighted) item in the list.

Update List	See Updating vs. Refreshing the List above.
Sort By ►	Check it out – many useful options here!
Fetch Metadata	Gets metadata/art for the selected item (see Toolbar below).
Manual Search . . .	See ‘ Manual Search ’ under Toolbar below.
Edit Metadata . . .	Yet another way to open the Edit Metadata window!
Update Selection	This is similar to ‘Fetch Metadata’, but if you’ve already fetched, ViMM can use the ID number and doesn’t have to search based on title first. It will not replace any images, assuming that you have some that you want to keep, but it will get missing images. Also, it preserves several metadata elements, such as titles, genres, tagline, and set/set order.
Update Rating	On movies , this will update the TMDb/IMDb User Ratings, TMDb/IMDb User Votes, IMDb Top250 Status, IMDb MPAA Rating, and RottenTomatoes Critics & User Ratings. On TV shows it updates TVDB/IMDb User Rating, TVDB/IMDb User Votes, and TVDB/IMDb MPAA Rating
Mark as Watched/ Unwatched	Toggles the watched status of an item (for details see under Troubleshooting & Tips).
Rename Selection	Renames an item based on your renaming preferences. If a movie hasn’t been fetched yet, ViMM doesn’t have title and year metadata to do the renaming, so this is greyed out. Based on your choice under the ‘Preferences > General > Rename’, it will only rename folders, or both folders and files.
Share ►	Share movie information in your Facebook or Twitter account!
Search the Web ►	Offers options to search various database sites for particular or general information about the selected item.
Extras ►	Does exactly the same as the button (see under Toolbar below).
Reveal in Finder	Opens the folder containing your movie folder and selects the movie.
Update Status	This updates the next/previous episode air date and next/previous episode name. (TV Shows/Anime only).
Watch Movie	Opens the movie file in your default player (Movies only).
Watch Trailer	Opens the trailer file in your default player (Movies only).
Remove Movie . . .	This will delete the selected movie and associated files and folders from your library, placing them in the trash.



TOOLBAR

The left side of the toolbar is used to choose which type of media to list and work with. The rest provides access to a number of common actions.



Fetch Missing Metadata

This will search online for all items in the current list that do not have NFO files (generally items that have not been fetched before), and get information and art as selected in 'Preferences > Extras'. Items that have NFO files will be untouched. In this mode ViMM chooses the first search result found, which is almost always correct if the files/folders have reasonably good names. If the wrong item is identified, select it and do a 'Manual Search'.

Fetch Metadata

This will search online for the currently selected item and get information and art (as selected in 'Preferences > Extras'). If the search matches multiple items online, the manual search window will appear, allowing you to choose before proceeding. Depending on your settings in 'Preferences > Extras > Delete existing images', you have the option to replace or retain them or be asked first. If an NFO file exists, it will be replaced with the new information.

Manual Search

This brings up the manual search window to identify a movie before fetching the metadata. This is handy if you know a movie is challenging to identify. It shows all the options found. The same window also appears automatically during the fetching process if ViMM doesn't find anything or has more than one result when fetching a single item. In this case the search may already show a list of possible matches. If the correct movie is not shown, you can modify the search.

Extras

'Extras' opens a drop-down menu that allows you to download missing or any specific artwork (below left). Media must be fetched/scraped (i.e., have a NFO file) before using these commands. None of these options will replace any images without asking first.



Download Missing Images – This will check local images for the currently selected item, then look for and download any types that are not found.

Download All Missing Images – This does the same for all items in the current list.

Download individual images – All options from ‘Download Poster’ to ‘Download DiscArt’ act on the selected item. When multiple choices are available online or when only one is available and you also have a local image, thumbnails will be downloaded and presented along with resolution information in an image picker for you to examine and choose the one you want. If it sees a pre-existing image, ViMM will then ask whether you want to replace it or cancel.

Download Extra Thumbs and Backdrops – Downloads all available thumbs or backdrops/ fanart and places them in extrathumbs or extrafanart folders.

Download Trailer – Directly downloads a trailer. For more control over the process, see ‘[Edit Metadata > Trailer](#)’.

Edit Metadata

Opens a window to edit metadata and images for the currently selected item. See next chapter.

Update List

Adds new movies to the list if ViMM finds them and removes items it can no longer find. See [Updating vs. Refreshing the List](#) above for details, and other ways to do it.

Clean



Opens a dialog to delete particular types of files for items that show in the current list. In the movies list, its action is restricted to items chosen by the search bar. It is also available via the ‘Tools > Clean All’ menu. Be careful with this one! There is no undo, but deleted files will be in your trash. Your choices are:

All – Removes NFO files, images, trailers, theme.mp3 files, .txt, .crc, .md5, .url and other files. It leaves behind the movie and subtitle files.

Metadata – Removes the NFO file, containing data about the media.

Trailers/Themes – Removes trailers and theme.mp3 files.

Other – Removes .txt, .crc, .md5, .url and a bunch of other miscellaneous files.

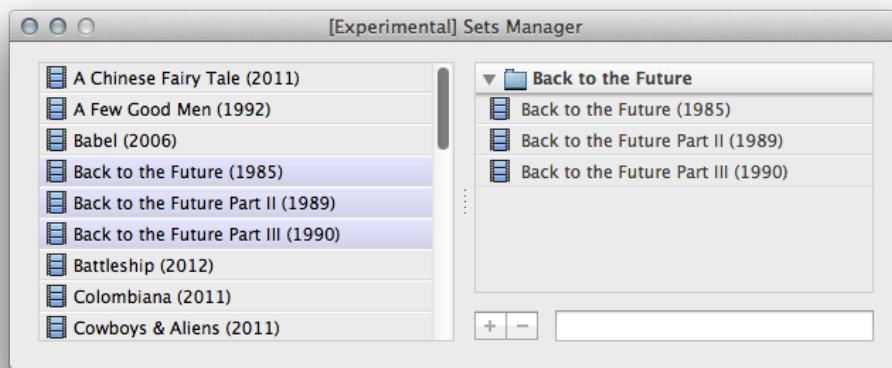
Sets Manager

The sets manager is actually pretty smart! When you've got a set of movie items, like the "Back to the Future" trilogy, all you have to do is type "Back to the Future" in the text field on the bottom right, then press the '+' button.

The sets manager will then automagically try to find all the movie items with that name in their title, add them to the set, and order them based on their release/air date.

If it doesn't find any items, or if you want to add extra items to a set, you can add a folder to the list by filling in the text field, clicking the '+' button, and then dragging 'n dropping movie items from the left side onto the set name.

Order is set automatically by the year. Experimental: You can override this and change the order by dragging movie items within a set.



Chapter 3

Edit Metadata

If you don't like something, change it. If you can't change it, change your attitude.

Maya Angelou



VIMEDIA MANAGER

EDIT METADATA WINDOW

Here you can view and edit the data and text that appear in the NFO file and display, as well as download art, trailers, and movie recommendations. To open the window:

- double-click a fetched item in the list (if there is no NFO file, double-clicking will do the same as the ‘Fetch Metadata’),
- click ‘Edit Metadata’ in the toolbar at the top of the window,
- choose ‘Edit Metadata’ from
- the ‘View’ menu
- the ‘Action’ menu (gear icon below the list),
- or the contextual menu (right- or control-click on a list item);
- or use the keyboard shortcut ⌘-I.

When you edit metadata that go into the NFO file, it is helpful to know what happens if you fetch or update data again. When you ‘Fetch Metadata’, the NFO will be completely overwritten, and changes you made to the plot description, title, actors, etc., will be lost. When you ‘Update Selection’, certain elements are preserved:

1. Title
2. Sort Title
3. Original Title
4. Genres
5. Tagline
6. Set & Set Order

At the bottom of each pane, buttons allow you to browse to the previous or next item in your collection. To switch panes, you can click the icons or use ⌘-1 through ⌘-6 to select a pane.

Edit Metadata > Summary

In this pane, you can view much of the basic and review information about your media item. The upper section shows the poster image, title, outline, the Rotten Tomatoes critics’ score (the percentage of approved Tomatometer critics who gave it a positive score and the corresponding fresh/rotten icon), and audience score (percentage of Rotten Tomato users who rated it 3.5 or better out of 5 stars and corresponding upright/spilled popcorn icon). This section also shows the ranking if a movie is in the IMDb Top 250 list audience score.

The middle section shows file details and index numbers from some of the databases. The lower section shows the file path.

Back to the Future (1985)

[Summary](#) [Information](#) [People](#) [Images](#) [Trailer](#) [Recommendations](#)

Back to the Future (1985)

A teenager is accidentally sent 30 years into the past in a time-traveling DeLorean invented by his friend, Dr. Emmett Brown, and must make sure his high-school-age parents unite in order to save his own existence.

Rotten Tomatoes Concensus:
Inventive, funny, and breathlessly constructed, Back to the Future is rousing a time-travel adventure with an unforgettable spirit.

 **97%**  **88%**  **#48**

File Size:	2.94 GB	Audio Streams:	2	IMDb:	tt0088763
Duration:	1 Hour and 56 Minutes	Audio Codec(s):	DTS, AC-3	TMDB:	105
Video Codec:	H264	Audio Channels:	6, 6	Tomatoes:	23532
Dimensions:	1280 x 694	Audio Languages:	English, Chinese		
Ratio:	1.85:1				

Where:
`/Users/jim/Movies/Movies/Back to the Future (1985)/Back to the Future (1985).mkv`

[Previous](#) [Next](#) [Cancel](#) OK

Edit Metadata > Information

Here you can edit much of the information that appears in the NFO file and in many displays in ViMM and your media player. The “Rating” is that of IMDb. Enter Premiered dates as yyyy-mm-dd. For taglines, you will see a clickable triangle that offers choices if more than one tagline is available, courtesy of IMDb. For genres, you can enter your own or click the triangle, which drops down a list of commonly used genres (localised by your system's settings). The menu also has options to transform all genres to lowercase, uppercase, or titlecase.

War of the Arrows (2011)

Summary Information People Images Trailer Recommendations

Title:	Tagline:		
War of the Arrows	A Hero is Born, The Legend Begins		
Original Title:	Outline:		
Choi-jong-byeong-gi Hwal	Set during the second Manchu invasion of Korea, Nam Yi, the best archer in Korea, goes up against the Qing Dynasty to save his younger sister Ja In – who was dragged away by Manchurian.		
Sort Title:			
War of the Arrows			
Rating: 7.2	Year: 2011	Premiered: 2011-09-30	Plot:
Studios:			During the Second Manchu invasion of Korea, master archer Nam-Yi's sister Ja-in and her husband Seo-Goon are taken captive on their wedding day by invading Manchurians. Nam-Yi embarks on a rescue mission but must defeat Jyu Shin-Ta and the Manchurian Prince Dorgon that Shin-Ta protects.
Countries:			Korea, Republic of
Language(s): 한국어/조선말			Genre(s): Action, Drama, History, Thriller, Foreign
MPAA Rating:			Rated For:

Make Upper Case
Make Lower Case
Capitalize

- Action
- Adventure
- Animation
- Comedy
- Crime
- Documentary
- Drama
- Eastern
- Erotic
- Family
- Fan Film
- Fantasy
- Film Noir
- Foreign
- History
- Holiday
- Horror
- Indie
- Music
- Musical
- Mystery
- Neo-noir
- Road Movie

Edit Metadata > People

Here you can view, add and edit the actors and URLs to their photos, as well as names of other important creators of the media. URLs are gotten automatically, but you can add missing ones or change if you find a better image.

Sleeping Beauty (2011)

Summary Information People Images Trailer Recommendations

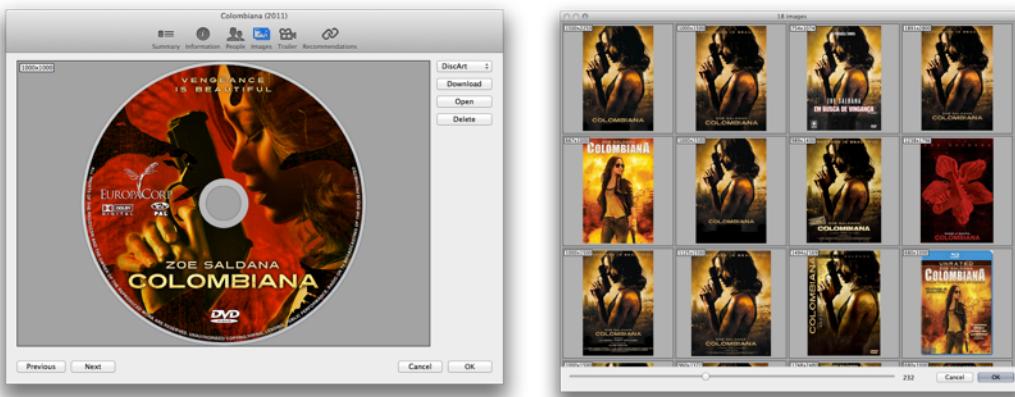
Name	Role	Thumb URL
Emily Browning	Lucy	http://cf2.imgobject.com/t/p/w342/c7oKt2sFeLf8Ob
Rachael Blake	Clara	http://cf2.imgobject.com/t/p/w342/gNsgRU6ykRG1255
Ewen Leslie	Birdmann	/Users/jim/Movies/Resources/actors/ewen_leslie.jpg



Directed by: Written by: Music by:

Edit Metadata > Images

Here you can view most of the categories of art that you have (just not extra fanart or extra thumbs) and download more. Choose the type of art in the drop-down menu. If you don't have that type, or want to see what is available, you can use the 'Download' button. As with the 'Extras' dialog, you will get an image picker when multiple options are available. Choose the one you want. Files will be placed in the folder and renamed according to your preferences. Pretty awesome, huh?



Add Your Artwork

You can add your own artwork for your own videos or when the artwork found automatically seems inadequate. You can do this in the Finder just by naming it appropriately and placing it in the corresponding folder. But another way is through ViMM. When you are in the 'Edit Metadata > Images' pane, select the type of artwork. You can browse to and choose a local file with the 'Open' button. Or just drag and drop your image on the image area. Again, files will be copied, placed, and renamed appropriately. Voilà!

Edit Metadata > Trailer

Enter a URL to a trailer you want to use, and download it, watch your local copy, or watch it online. If you don't enter a URL, ViMM will download the first one available from TMDb. Alternatively, you can view and select from a list of trailers by clicking the little triangle!



Edit Metadata > Recommendations

ViMM gets movie recommendations from several databases based on each media item. In this window you can see them and learn about the recommended movies. In the list at the left, open the triangle of the database whose recommendations you want to see. Click on a recommendation, and ViMM will show a poster and other information about it. To learn more about it or to purchase it, click on the triangle at the lower right and choose a web site to open in your browser with a URL direct to the recommendation!



Chapter 4

Preferences

Actions have their preference, not according to the transient pleasure or pain that accompanies or follows them here, but as they serve to secure that perfect durable happiness hereafter.

John Locke



VIMEDIA MANAGER

PREFERENCES WINDOW

Access preferences by selecting the ‘ViMediaManager > Preferences’ menu item, or by the keyboard shortcut ⌘-, (Command+comma). Preferences are important for adding media and controlling and understanding how ViMM affects organization and supporting files. There are five preference panes, chosen by the icons at the top.

Preferences > General



Database Language

ViMM will automagically prefer metadata in your chosen language, when available, over IMDb information, which is primarily in English. However, if you choose English, ViMM will generally prefer IMDb or AniDB data over TMDb/TVDB data.

Media Player

Customizes the NFO file for XBMC, YAMJ, or Boxee and sets default naming preferences accordingly.

Rename

When renaming single items or the whole list, rename folders only, or also the contained files.

Windows OS Safe Naming

When renaming, avoid characters that are illegal in file/directory names under Windows.

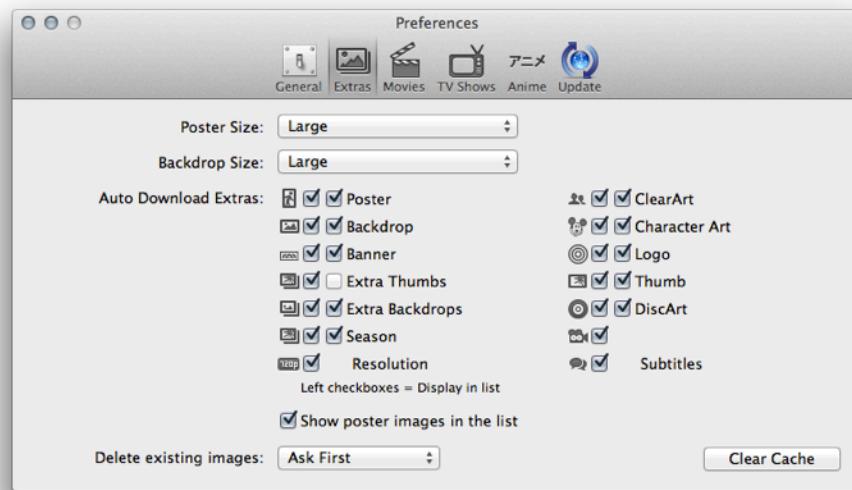
Keep media folders organized

This will automagically rename files and/or folders (depending on your choice in the ‘Rename’ option above) while scraping for information. Names are based on the renaming patterns in the preferences panes of the media types, as well as the item metadata. For TV shows it will also move episodes into “Season ##” folders.

This will only apply to new items that are added; it won't change any existing items unless you fetch/update information for them or edit metadata used for the name. It basically does the same as 'Tools > Batch Rename', but does it during fetching information, or while editing metadata, so you don't have to run Batch Rename every time you make a change and want to keep your folder/movie names pretty.

If you don't want to rename your episode files, but still want to automagically rename movie files, you can leave the 'Episode Rename Pattern' option empty. That will still organize your episode files, but leave the file name alone.

Preferences > Extras



Poster and Backdrop Size

Choose whether to store art at small, medium, large, or original size. The sizes are selected from standard sizes used by TMDb. For movies, ViMM can select these sizes (width in pixels):

▽ Posters

- Small 154
- Medium 342
- Large 500
- Original original width

▽ Backdrop/Fanart

- Small 300
- Medium 780
- Large 1280
- Original original width

For TV images, TVDB doesn't use the same sizes as TMDb. But ViMM will try to adjust pictures to the sizes listed above.

Auto Download Extras

Sets whether to display in the list the presence of various kinds of artwork, trailer, internal subtitles or resolution (left check) and whether to download each kind of art while fetching or

updating (right check). You can always manually download art through the Extras menus, even if you don't have that type checked here. The icons here are the same that will show in the list if the left box is checked.

Show poster images in the list

Show the actual poster image instead of the film icon at the left side of the movie's list entry.

This will be small, depending on whether you choose the list to display 1, 2, or 3 lines of information. Note that checking this option may slow ViMM down, depending on your system and the size of your library.

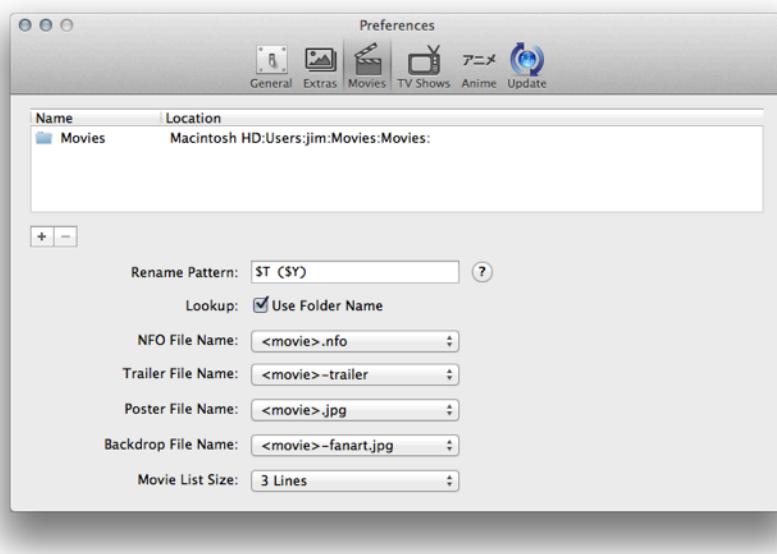
Delete existing images

When fetching, either using 'Fetch Metadata' or after a manual search, this option tells ViMM whether to delete existing art: 'Ask first', 'Delete', or 'Never'. If you choose to delete art, it will be moved to the Trash before beginning to fetch. If you have a lot of artwork that you have created or that is not readily replaced from online databases, it may be wise to set this to Never.

Clear Cache

ViMM "caches" copies of metadata and smaller images in its application support folder. This makes things much faster to open and appear in the user interface. If it seems ViMM is displaying old information, you may need to clear the cache. This immediately removes cached poster, backdrop/fanart, and actor images. No images will be deleted from media folders.

Preferences > Movies



Folder adding area

See [Quick Start > Add Media](#) if you need help with this.

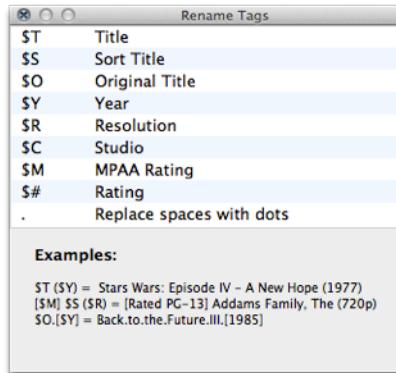
Rename Pattern

Tell ViMM how to rename movie folders and/or files. Click ⓘ for an explanation of the tags (see right).

Lookup

Search online databases based on folder name instead of movie file name. TV shows and anime are always searched by folder name.

NFO File Name, Trailer File Name, Poster File Name, and Backdrop File Name

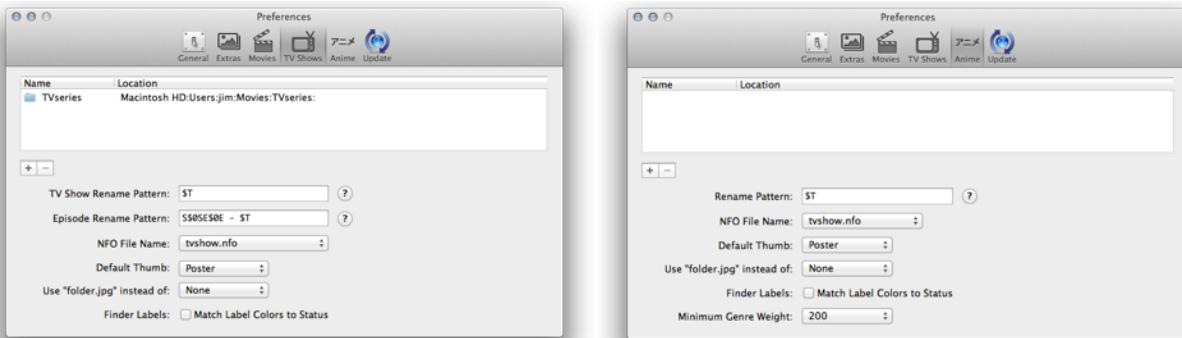


A variety of self-explanatory options for renaming these files, in some cases incorporating the new name of the movie file (<movie>). Renaming is only done if ‘Keep media folders organized’ is checked in the General preference pane and you fetch or update for new information, or if you choose to rename a selected file or all files from the contextual menu or the ‘Tools’ menu.

Movie List Size

Specify the height of each movie in the list as 1, 2, or 3 lines, each one adding additional information and allowing the poster image (if enabled in ‘Preferences > Extras’) to be larger.

Preferences > TV Shows/Anime



These two preference panes are similar to the Movies pane except there is no option for naming of trailers, posters, and backdrops, and no list size option. There are additional options for:

Default Thumb

XBMC generally uses the file in the first <thumb> tag of the NFO file as a thumbnail/poster image. This setting will determine which image you want to put at the top of the <thumb> list.

Use “folder.jpg” instead of

Whatever file is named “folder.jpg” is used by XBMC as a thumbnail image when browsing in file mode. When renaming, this will copy the chosen file type and name the copy “folder.jpg”.

Finder Labels

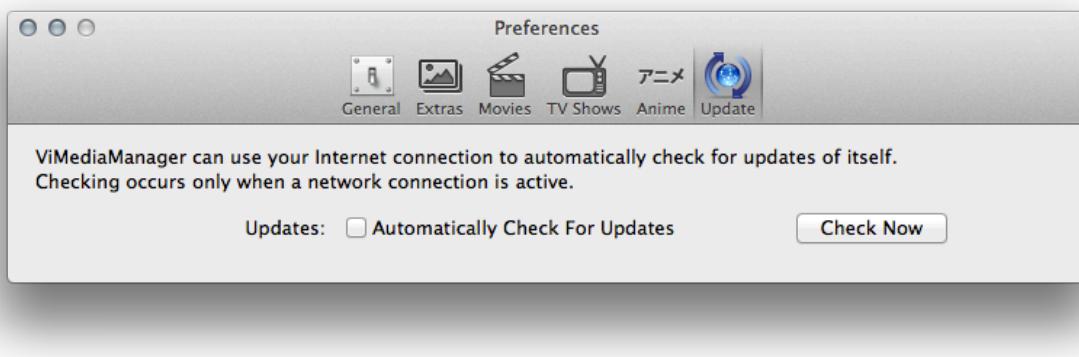
This option applies color labels in the Finder, outside of ViMM, to color-code the status of shows just as in ViMM’s list. Finder labels will be updated when fetching, updating, and updating the

status of media. The colors are the same as those used for the icons in the list of the main display window when sorted by ‘Next Aired’.

Minimum Genre Weight (Anime only)

AniDB has a weight rating added to genres, because users there have a habit of adding a lot of genres. “Heavy” genres (with a lot of weight) are those that have been chosen more often to match the anime item than “light” genres. The higher the number you use here, the fewer but more fitting genres will be added to your metadata and displayed.

Preferences > Update



You want the latest version, don't you? ☺

Chapter 5

Troubleshooting & Tips

If you could kick the person in the pants responsible for most of your trouble, you wouldn't sit for a month.

Theodore Roosevelt



VIMEDIAMANAGER

TROUBLESHOOTING

Reset Preferences

It may occasionally be necessary to reset your preferences to resolve an issue. To do this, close the program and delete the following file:

/Users/YOURUSERNAME/Library/Preferences/com.vidalvanbergen.vimediamanager-alpha.plist

The file will be recreated when ViMM is restarted.

Reset Application

To completely reset the application to factory-fresh condition, in addition to discarding your preferences file as described above, also trash:

/Users/YOURUSERNAME/Library/Application Support/ViMediaManager

Clear the Cache

ViMM “caches”, or saves movie and smaller image information in its application support folder. This makes things much faster to open and appear in the user interface. If it seems ViMM is displaying old information, you may need to clear the cache. To do so, go to Preferences, Extras section, and click the Clear Cache button on the lower right.



SUPPORT

ViMediaManager is a work in progress and depends upon the support of its users to report bugs, suggest feature requests, language translations, and other contributions to the project.

You can either send me an email at:

vimediamanager@gmail.com

or make a forum post in this thread:

[ViMediaManager XBMC User forums](#)

You can also stay up to date by following ViMediaManager on Twitter [@ViMediaManager](#) and/or Facebook's [ViMediaManager](#) Page.

Development

Other ways to support development, besides donating money, are by donating your time to test developmental builds, filing bug reports, suggesting features or by translating ViMediaManager into your own language.

You can always find the latest nightly builds and translation tools and files in my dropbox folder:

<https://www.dropbox.com/sh/2s3f8uhh8jh1l0q/0seaBWnMqs>

TIPS 'N TRICKS

Quick Tips

- In the thumbnail viewer that you get when choosing images, you may have noticed the slider for resizing the thumbnails. This slider “sticks” on certain sizes (64, 128, 256, 384). Holding the Command key (⌘) will temporarily “unstick” the slider.
- In the ‘Edit Metadata > People’ pane, the stars next to a few people in the list come from the ‘Stars’ list that IMDb provides. These names are also shown with stars on the main display. If you have home movies or other media that can’t be found in the databases, no NFO will be created during fetching. But you can just open the Metadata Editor and start entering your own information. This will create an NFO with the info. You can also add your own art as described under ‘[Edit Metadata > Images](#)’ on page 18. You can even enter URLs to actor thumbnails under ‘Edit Metadata > People’. Local paths will work here also (e.g., “/Users/jim/actors/amy_tan.jpg”), and will be recognized and used by XBMC.
- When you toggle watched/unwatched status in the list’s contextual menu, ViMM changes two tags in the NFO file. When you choose ‘Mark as Watched’, <watched> is set as “true” and <playcount> as 1. ‘Mark as Unwatched’ removes the tags. Some media players, such as YAMJ, use the <watched> flag. XBMC uses <playcount> to determine watched status. However, to enable XBMC to import that tag, you must enable <importwatchedstate> (set as true) in XBMC’s advancedsettings.xml.
- The [Kijkwijzer](#) content icons are part of a system from the Netherlands that provides advice to parents. Kijkwijzer shows by means of pictogrammes (see right) what the principal reasons are that a film or television programme may be harmful for children: discrimination, alcohol/drug abuse, fear, coarse language, sex, and violence.



Discrimination



Drug/alcohol abuse



Fear



Coarse language



Sex



Violence

About Images

Image terms and guidelines compiled from TMDb, Fanart.tv, and XBMC. Most image types can be smaller than specified and will be scaled up, but aspect ratio (W / H) is important. XBMC wiki suggests some types should have a tbn extension but jpg and png seem to work for almost all purposes.

Art type	Shape	W / H	Usual size		Notes
			W × H	Ext.	
Poster/Thumbnail		0.67	1000×1500 400×578	jpg	Size is original submission per TMDB guidelines; usually much smaller versions are used, W/H varies from 0.65 to 0.71
Season Poster			any	jpg	
Actor		1.00	512×512 1000×1000	png	Transparent background
Character art				png	Transparent background
DiscArt				png	
Studio logo		1.48	161×109	png	Logo itself should be up to 125×82, pasted on transparent background 161×109.
Thumb/Landscape			500×281 1000×562	jpg	
ClearArt		1.78	500×281 1000×562	png	Transparent background. HD ClearArt is the 2x size
Fanart/Backdrop			1920×1080 1280×720	jpg	Size is original per TMDB guidelines; any size will be scaled up
Logo/ClearLogo		2.58	400×155 800×310	png	May have a transparent background. Can rename a jpg as png. HD Logo is the 2x size.
Banner		5.41	1000×185	jpg	

Quick Tricks

- The contextual menu you get when right-clicking (or control-clicking) an item in the list can also be summoned by right-clicking on the “information” display area on the right side, so either right-click on a selected list item, or almost anywhere else within the window.
- When an item doesn't have information fetched yet, double clicking it in the list fetches metadata for the selected item. If it does have metadata, double clicking it will open up the metadata editor.
- In the ‘Edit Metadata > Summary’ pane, clicking on the database index labels will open up the default browser with links to those items in their respective databases.
- Right-clicking these labels opens up a short menu with the option to copy the link instead of opening it.
- Just for a surprise, try alt/option-clicking on some of the contextual menus and little left-pointing triangles.