

2.84 - 04.11.2017

- Feature: export tracks to text file ("m3u", "csv" or "txt")
- Feature: shuffle playlist
- Feature: export playlists (including files) from iPod to hard disk (experimental)

2.83 - 10.02.2016

- Feature: adding tracks referenced in "m3u" playlists
- BugFix: in some cases playlists were shown twice
- BugFix: some localization issues fixed
- Misc: jaudiotagger library updated
- Misc: jtattoo library updated

2.82 - 14.10.2014

- BugFix: sometimes a track was shown twice after adding to a playlist
- Misc: disable/enable copy- delete-buttons regarding on if there are tracks selected or not
- Misc: more descriptive messages on copy operations
- Misc: jaudiotagger library updated

2.81 - 27.05.2014

- BugFix: list albums without artwork fixed
- BugFix: some possible NPEs fixed
- Misc: some other small bugfixes

2.8 - 16.04.2014

- Feature: artwork support for iPhone 5(c/s) implemented
- Misc: made JakPod Java 8 compatible

2.71 - 31.01.2014

- BugFix: Localization of some labels fixed
- BugFix: Reorganizing Artwork still didn't work (in some cases)

2.7 - 30.01.2014

Changelog

Last Updated Saturday, 04 November 2017 22:45

- BugFix: some small bugfixes related to artwork adding/removing/reorganizing
- BugFix: OOM-Error on track editing fixed

- Feature: create a new artwork database based on the tags of the media files

- Misc: read the serial from SysInfoExtended file first (SysInfo "lies" sometimes)
- Misc: added some more error-logging during iTunesDB reading and JakPod start
- Misc: huge reorganizing artwork rework (consider tags inside the media files)

2.6 - 21.01.2014

- Misc: jaudiotagger library updated
- Misc: jtattoo library updated
- Misc: small changes to workaround Java7U51 XML-Bug

2.5 - 23.08.2013

- Misc: jaudiotagger library updated
- Misc: drastical performace boost on writing SQLiteDB (e.g. on nano 5G)

2.4 - 18.07.2013

- BugFix: reorder library playlist on startup to avoid strange sorting in some cases
- BugFix: letter-jump-table (fast search) fixed
- BugFix: avoid writing lists without list-content (JakPod hung in such cases on writing the iTunesDB)
- BugFix: statusbar counter fixed

- Feature: status for iTunesDB-parsing on startup added

- Misc: jaudiotagger library updated
- Misc: summary dialog on "deleting tracks not in iTunesDB" added

2.3 - 14.06.2013

- Bugfix: reading iPod-touch and iPhone database fixed
- Bugfix: add missing album art entries was broken
- BugFix: reorganize album art was broken
- BugFix: focus issue for file selection dialog on Linux/jtattoo fixed

- Feature: now you can add artwork using Drag&Drop on treenodes

- Misc: database header information updated
- Misc: jaudiotagger library updated
- Misc: jtattoo library updated
- Misc: iPod-model information (touch 32GB) added

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Misc: made jakpod.sh shell-independent

2.2 - 05.02.2013

- Feature: Theme selection for JTattoo added

- Misc: jaudiotagger library updated

2.1 - 04.12.2012

- Feature: show total and free space inside the statusbar

- Feature: JTattoo for LookAndFeel changing added

- Misc: treeview editing behavior smoothed

- Misc: "Ctrl"+"L" write files with identical DBID into logfile

- Misc: shorten tracklocation and tracktitle if they are to long for the trackinformation panel

- Misc: jaudiotagger library updated

2.05 - 16.08.2012

- Bugfix: under some circumstances playlists are created twice

- Feature: edit tracks inside playlists

- Feature: rename playlists, albums, artists and tracks directly inside the tree-view

- Feature: edit multiple tracks at once

- Misc: language files fixed/updated

2.04 - 16.07.2012

- Feature: Create playlist from tracks without artwork

- BugFix: Creation of "nameless" playlists fixed

- BugFix: Setup for 64Bit Windows fixed

- Misc: jaudiotagger library updated

2.03 - 16.05.2012

- Misc: propertiesfile update mechanism implemented

- Misc: setup (for Windows) added

2.02 - 03.05.2012

- BugFix: NPE check in SQLiteDBWriter added

Changelog

Last Updated Saturday, 04 November 2017 22:45

- BugFix: Support for older iTunesDB-versions was broken
- Misc: Log- and properties files location changed from program folder to "\$HOME/.jakpod" and "\$HOME/.iPodManager"

2.01 - 10.04.2012

- BugFix: Too many open files issue fixed
- BugFix: Possible NPE on playlist deletion fixed
- BugFix: Create new iTunesDB from scratch was broken on some new iPod models (with Hash72)
- BugFix: Track properties editor has only saved the first (committed) change of a track
- Misc: Fallback for files without artwork implemented (try to get artwork from sourcetrack)
- Misc: iPod-Modellinformation for Nano 6G (Graphite) corrected
- Misc: support for new ArtworkDB fixed
- Misc: new property inside the "ipod.properties": createNewITunesDBOnError
- Misc: "next"/"previous" toggeling inside the track-properties dialog fixed
- Misc: on adding track to iPod the "imageSize" was not set

2.0 - 26.03.2012

- Feature: replace "~" with userhome for predefinedMountpoints
- Feature: launch the associated application on doubleclicking a track node
- Misc: speedup tree creation
- BugFix: possible NullPointerException on adding/removing files to iPod fixed

2.0 (Beta5) - 09.03.2012

- Feature: reading artwork for iPhone 4s added (LINUX only)
- Feature: "predefined mountpoints" added to find iPods automatically (on LINUX systems)
- Feature: filebrowser for "Search these places for iPods:"-option added
- Misc: check for update menuitem added to help menu
- Misc: more logging added
- Misc: file-read-buffer decreased to be iPhone 4s (gvfs) compatible
- Misc: jaudiotagger library updated
- BugFix: filename issue (for artwork files) on copy files to computer fixed

2.0 (Beta4) - 07.03.2012

- Misc: jaudiotagger library updated

- BugFix: copying tracks between iPods was impossible since Beta2
- BugFix: deleting tracks from iPod was impossible since Beta2

2.0 (Beta3) - 05.03.2012

- Misc: jaudiotagger library updated
- Misc: donation dialog implementd, about dialog reworked
- Misc: code cleanup and formatting, javadoc completed

2.0 (Beta2) - 24.02.2012

- BugFix: if the JakPod_HashInfo was created the first time an SQLException was thrown on writing the SQLiteDB
- Feature: (read) support for iPhones 4s added (LINUX only)
- Feature: "read only" functionality for unknown or unsupported iPods implemented (to avoid "damaging" the iPod databases)
- Misc: iPhone 4s model information added
- Misc: initial memory usage decreased
- Misc: get supportSQLiteDB-Flag from internal modelinformation (instead of from SysInfoExtended file)
- Misc: "Write iTunesSD in new format"-property removed - this will be determined by iPod model
- Misc: menu item "Reorganize Artwork (compatible)" removed - this will be determined automatically by iPod model

2.0 (Beta1) - 16.12.2011

- BugFix: usage of proprietary oracle class removed to be OpenJDK compatible
- Feature: initial support for iPod-Touch and iPhones added (only for LINUX)
- Misc: jaudiotagger library updated
- Misc: error logging on file transfer extended

1.54 - 17.10.2011

- BugFix: Compatibility with iTunes 10.4 where the PlaylistList is missing.

1.54 (Beta1) - 29.08.2011

- BugFix: StringIndexOutOfBoundsException on SearchLPI creation fixed (if a track-detail-string was empty)

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Misc: write iTunesDB writing optimized (speeded-up)

1.53 - 18.08.2011

- BugFix: table sorting ("date added" and "selected" column) was broken with more than 1 connected iPod
- BugFix: NullPointerException was thrown on unknown iPod models
- Feature: Playlist creation (via actionmenu and contextmenu) added
- Misc: write relevant iPod-informations into error-log on startup
- Misc: regard the sorting strings on adding files to iPod
- Misc: some (small) performanceimprovements
- Misc: clickbehavior in explorer view fixed
- Misc: more iPod model informations added
- Misc: jaudiotagger library updated
- Misc: some code cleanup

1.52 - 22.07.2011

- BugFix: errorhandling on image loading extended
- BugFix: iPod was listet twice on "load backup as iPod" - (in some cases)
- Misc: JakPod startup and playlist filtering optimizations (speeded-up)

1.51 - 17.06.2011

- BugFix: bottom StatusBar was not updated on focus change
- BugFix: imagesize was not written on artwork-DB reorganizing
- BugFix: splashscreen-statusbar was "mixed" in some cases
- BugFix: internal AlbumID was not unique in some cases
- Feature: track detail viewer/editor added
- Misc: jaudiotagger library updated
- Misc: artwork handling improved
- Misc: artwork support for local library added

1.5 - 21.04.2011

- Misc: jaudiotagger library updated
- Misc: code formatting and cleanup
- Misc: jakpod.png icon for Linux systems added

1.5 (Beta7) - 27.03.2011

Changelog

Last Updated Saturday, 04 November 2017 22:45

- BugFix: Writing hash72 to iPods without iTunesCDB fixed
- BugFix: JakPod sometimes hung if an iPod was connected

- Misc: jaudiotagger library updated
- Misc: changing iPod name improved

1.5 (Beta6) - 08.03.2011

- BugFix: Artwork format detection fixed
- Feature: Support for new iPod models added - latest Classic, Nano 5G (with cam)
- Misc: iPod model information added
- Misc: SQLiteDB handling extended

1.5 (Beta5) - 09.02.2011

- BugFix: handling of smart playlists with more than one ruleset fixed
- BugFix: smart playlist ruleTypes completed
- BugFix: made reading sysinfoextended files more flexible
- Feature: New entry inside the tools menu: "Show Albums Without Artwork"
- Misc: Made reading smart playlist more flexible (tolerate erroneous smart playlists)

1.5 (Beta4) - 14.01.2011

- BugFix: reading track elements from older iTunesDBs fixed
- Misc: jaudiotagger library updated

1.5 (Beta3) - 24.11.2010

- BugFix: drag and drop of files with umlauts on Linux systems fixed
- BugFix: "endless refreshing" on adding files on Linux systems fixed

1.5 (Beta2) - 04.11.2010

- BugFix: internal Track and PlaylistItem handling fixed to be compatible with iTunes 10
- BugFix: temp files for reading/writing compressed iTunesDB (iTunesCDB) have been not deleted
- Feature: writing SQLiteDB to handle new generation iPods implemented

- Misc: jaudiotagger library updated

1.5 (Beta1) - 20.07.2010

- BugFix: Reorganizing ArtworkDB has destroyed the complete artworkDB in some cases
- Feature: copy artwork between different iPod models added
- Feature: automatic detection of connected iPod model added (if sysinfo or sysinfoextended exists)
- Feature: artistlist handling for new iPods added
- Feature: handling for compressed iTunesDB (iTunesCDB) added
- Feature: changing of iPod-name implemented
- Feature: show iPod-type below iPod-DropdownBox
- Misc: jaudiotagger library updated

1.43

- BugFix: Copy Artwork to harddisc configuration was faulty
- BugFix: "IllegalArgumentException: Illegal group reference" on copying files with "\$" in name to harddisk fixed
- Misc: jaudiotagger library updated
- Misc: Performance improvement on working with large libraries
- Misc: Video file support (*.m4v) removed because jaudiotagger does not support video files

1.42a

- BugFix: NPE on copy to playlist fixed
- BugFix: adding files to playlist fixed
- BugFix: playlists dropdown box hasn't shown playlists with the same name
- Misc: Progress dialog for delete repair action added

1.42

same as 1.42 (Beta1)

1.42 (Beta1)

- BugFix: NPE on writing ArtworkDB fixed
- BugFix: error on reading new iTunesSD fixed

- BugFix: invalidCharacterIdentifier in jakPod.properties extended to filter quotes
- BugFix: wrong number of tracks shown in status bar
- BugFix: fixed deadlocks on 64Bit systems

- Misc: status dialog for CopyFilesToHarddisc action implemented

1.41

- BugFix: on changing iPod in iPodDropDownBox the filterstring wasn't removed

- Misc: performance improvement on changing iPod in iPodDropDownBox
- Misc: performance improvement on filtering by filterstring

1.4

- Misc: documentation, code beautifying, some small bugfixes

1.4 (Beta4)

- Feature: Support for copying of playlist directories added

- Misc: some small bugfixes

1.4 (Beta3)

- BugFix: Made ArtworkDB-reading iTunes 9 compatible

1.4 (Beta2)

- Feature: Added configuration to suppress some information windows.

1.4 (Beta1)

- Feature: Support for reading playlist directories added
- Feature: Added "couter" option to substitution pattern on copying files from iPod to harddisk
- Feature: new Explorer view implemented
- Feature: Support for Shuffle 3G and above added (new property write iTunesSD in new Format)

- Misc: playlist directories removed from playlist dropdown boxes

1.3 - 07.04.2009

- Misc: uncheck selected tracks only if copy to harddisk was successful

1.3 (Beta2) - 24.03.2009

- BugFix: creating new iTunesDB on a "not emty" iPod fails
- BugFix: copy cover art to harddisk is broken

1.3 (Beta1) - 23.03.2009

- Feature: use a free configurable substitution pattern on copying files from iPod to harddisk

1.2 - 18.03.2009

- BugFix: Drag and Drop from filesystem to JakPod was broken
- BugFix: "date added" and "selected" table sorting was broken
- BugFix: be more tolerant in reading not well tagged mediafiles (fallback: use filename as title if no tag found)
- BugFix: cloning from old iPod (an iPod model before Classic) to new iPod (an iPod model >= Classic) fails in some cases
- Feature: added a progress bar to the splash screen
- Feature: Ctrl+A now toggles between track selection/deselection
- Misc: made index creation more performant
- Misc: model creation (table and tree) completely reworked
- Misc: some focus issues fixed
- Misc: keyboard handling extended
- Misc: english language file reworked

1.1 - 02.03.2009

- BugFix: be more tolerant in reading ID3-V1-Tags
- Feature: Drag and Drop inside JakPod implemented
- Misc: resize iPodDropdownBoxes on resizing of JakPod
- Misc: misspelling in AddMissingAlbumArtEntries tooltip
- Misc: icon to properties window added

1.0 - 11.02.2009

- BugFix: on playlist-copy, on the target iPod the playlist-entries where shown twice
- Misc: show the driveletter of the iPod inside the iPod dropdown box instead of the root node of the iPod-tree

0.99 (Beta1) - 02.02.2009

- BugFix: Audiobooks not shown inside the Audiobooks section (on iPods > 4. Gen)

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Feature: show DRM-protected tracks in red color and show the UserID inside the table view
- Feature: new property to enable/disable copying of DRM-protected tracks between iPods (protection will NOT be removed!)
- Feature: backup and restore implemented
- Feature: iPod cloning implemented
- Feature: loading iPod-backup as iPod implemented

0.92 - 22.12.2008

- Feature: simple playlisthandling (for static playlists) implemented
- Misc: new jaudiotagger version (1.177)
- Misc: because of a limitation of jaudiotagger mp4 video support doesn't work at the moment

0.91 - 25.11.2008

- BugFix: copy files Bug fixed

0.91 (Beta1) - 25.11.2008

- BugFix: on iPod Shuffles some songs where not played (although they are on the Shuffle itself and in the DBs)
- BugFix: removing and creating of sorting details fixed
- BugFix: add missing entries or recreate database Bug fixed (tracks where shown twice in some cases)
- Feature: properties dialog added
- Misc: new jaudiotagger version

0.9 - 04.11.2008

- BugFix: iPod could not be found on LINUX systems fixed
- BugFix: memoryleak fixed - on multiple connect/disconnect of iPods JakPod runs in OOME

0.9 (Beta4) - 29.10.2008

- Misc: if parsing of the iTunesDB went totally wrong - backup the old one and create a new and empty iTunesDB. This opens the possibility to execute repair operations on this iPod.

0.9 (Beta3) - 27.10.2008

- Misc: meta-tag library switched from entagged audioformats to jaudiotagger (jaudiotagger is much slower than the entagged package - but it works correctly) Unfortunately it is also much bigger. :o(

0.9 (Beta2) - 25.10.2008

- BugFix: creation of mhiilDs fixed
- Misc: log the artist and album name on "Ctrl+M" instead of the albumID
- Misc: log the artist and album name on "Ctrl+B" instead of the mhii- and albumID
- Misc: removed the albumID from the tracknames in the list and treeview

0.9 (Beta1) - 22.10.2008

- BugFix: some artists where shown several times
- BugFix: albumID creation fixed
- BugFix: show a "save" instead of an "open" Button in the "save to harddisk" dialog
- BugFix: calculation of total track length fixed (regarding on album art)

- Feature: remember selected track items on filtering
- Feature: clear track selection after copy operations
- Feature: new property (in ipod.properties) to set the initial iPod name
- Feature: show compilations in an own "compilations" folder (before every artist of a compilation was shown separately)
- Feature: new dropdownBox to filter the iPod content by playlists
- Feature: copy albumArt back to Harddisk
- Feature: Hidden feature "Ctrl+B" to log different albums with same mhiilD to the error.log (to find double/faulty album art)
- Feature: Hidden feature "Ctrl+M" to log (and correct the track properties) albums where no track has artwork assigned (to find albums without album art)

- Misc: "extreme" code cleanup (javadoc fixed, methods renamed...)
- Misc: new lookup mechanism for finding image items also on older iPod models
- Misc: enhancements reading the SysInfoExtendet-XML-File
- Misc: log artworkDB stuff into a separate logfile
- Misc: a lot of helper methods put into the Utils class
- Misc: put iTunesDB handling into a seperate manager
- Misc: put iTunesSD handling into a seperate manager
- Misc: put iPod Management into a seperate manager
- Misc: filtering improved

0.87 - 25.08.2008

- BugFix: creating of a new trackDBID was buggy (the "multiple speakers" bug)
- BugFix: creating of a new albumID was buggy if there was no artist or album set on the track

- Feature: Hidden feature "Ctrl+D" added to fix the "multiple speakers" bug
- Feature: Save compilations in an separate "compilation" folder on harddisc and add the artist name to the trackname (the compilation foldername is configurable within the "jakpod.properties")

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Misc: on copying of tracks the "date added" will be set to current date
- Misc: on copying of tracks reset "rating", "playcount" to 0 and set the iTunesDBID to the track
- Misc: take care about artwork size on size calculation (e.g. for copy operations)
- Misc: set the reserved size for iTunesDB and ArtworkDB on copy operations to 40MB

0.86b - 19.08.2008

- BugFix: copy album art from iPod to iPod rework
- BugFix: reorganizing ArtworkDB action fixed
- Misc: image item handling adapted to the iTunes behavior (only one image item per raw image data)

0.86a - 15.08.2008

- BugFix: add missing album art action fixed
- BugFix: reorganize artworkDB action fixed

0.86 - 08.08.2008

- BugFix: reorganizing of ArtworkDB muddles AlbumArt in some cases
- BugFix: updatemanager fixed
- Feature: create iTunes compatible *.ithmb files (new menu entry)
- Misc: set new (and maybe more senseful) default sorting strings in iPod.properties
- Misc: put ArtworkDB handling into a separate Manager

0.85a - 26.06.2008

- BugFix: Update check fixed
- Feature: Startup of JakPod speedup
- Misc: Create an AlbumList inside the iTunesDB if there is none

0.85 - 24.06.2008

- BugFix: letter jumping (maybe finally) fixed
- BugFix: copy tracks from iPod to iPod fixed (tracks couldn't be found on the source iPod after copying under some circumstances)
- Feature: Artwork copy support on copy from iPod to iPod (at the moment this works only for iPods of the same generation. Enable or disable it by setting "copyAlbumArt=" true or false inside the jakpod.properties)
- Feature: Delete defective database entries deletes defective entries from the ArtworkDB

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Feature: Reorganizing of ArtworkDB and artwork files added (removes duplicates and unreferenced images from *.ithmb files)
- Feature: new menuitem inside the "Tools" menu to reorganize the ArtworkDB

- Misc: creating of new and empty ArtworkDB implemented

0.84 (Beta4) - 03.06.2008

- BugFix: letter jumping (on fast scrolling) fixed

- Feature: reading, writing, validation of ArtworkDB completed
- Feature: support for commaseparated list of artist ignore strings inside the iPod.properties added
- Feature: new menu "Tools"
- Feature: new menuitem inside the "Tools" menu to remove sorting details from the iTunesDB
- Feature: new menuitem inside the "Tools" menu to create sorting details inside the iTunesDB
- Feature: new menuitem inside the "Tools" menu that sets the album art for tracks without albumart to the albumart of a track from the same album that has album art.

- Misc: creating of new and empty iTunesDB adapted to iTunes behavior

0.84 (Beta 3) - 19.05.2008

- BugFix: erroneous playlist handling fixed
- BugFix: erroneous repair actions fixed

- Feature: hidden repair option "Ctrl+R", "Ctrl+S" (only for broken iTunesDBs from erroneous repair options)

- Misc: iTunesDB handling reworked (new validator methods, new package structure etc.)
- Misc: ArtworkDB reading implemented

0.84 (Beta 2) - 23.04.2008

- BugFix: repair actions now adds only files from a valid location
- BugFix: support reading verry old Databases
- BugFix: copy files to harddisk ends in an error if the "album" tag is empty

- Feature: search the whole iPod for media files (not only "iPod_Control/Music/") - property in "jakpod.properties" added
- Feature: compilation flag will be set dependent to the ID3-Tag field "TCMP"
- Feature: added handling of searchLPI details for newer iPods

- Misc: stateless progress bars no longer stay on top if the JakPod application lost the focus

0.84 (Beta 1) - 30.09.2007

Changelog

Last Updated Saturday, 04 November 2017 22:45

- BugFix: AlbumList handling extendet

- Feature: new iPod support added (only if an SysInfo or SysInfoExtended file is present in "/iPod_Control/Device/" and contains a valid FireWireGUID!)

0.83 - 15.09.2007

- BugFix: parser improved to read old iTunesDBs
- BugFix: invalid character replacement for artist/album extendet

0.82 - 22.08.2007

- Feature: Check for updates option added
- Feature: The last download location is stored in an property file
- Misc: Write the version number of iTunes 7.2 in new created iTunesDBs
- Misc: Misspelings fixed
- Misc: Code cleanup and documentation

0.81 - 29.05.2007

- Misc: some misspellings in the english language files fixed
- Misc: CR LF characters replaced with a single LF in all textfiles
- Misc: made jakpod.sh more flixible to support execution also from outside the JakPod home (eg. shortcut)

0.81 (Beta4) - 22.05.2007

- BugFix: JakPod doesn't start if there is no library playlist
- Feature: Table view now shows the date the track was added to the iPod
- Feature: "mp4" support added
- Misc: small filetype handling enhancements

08.1 (Beta3) - 27.03.2007

- BugFix: Drag n Drop on UNIX machines fixed
- BugFix: support the new iTunes track sorting
- Misc: The local lirary will be shown on the left hand when JakPod starts

08.1 (Beta2) - 20.03.2007

- BugFix: Wrong title is shown on tracks without titlenumber inside the tag

Changelog

Last Updated Saturday, 04 November 2017 22:45

- Feature: Drag n Drop between operating system and JakPod implemented

- Misc: all errors will be written to an new created error.log file

- Misc: now you can use the F8 key to delete tracks

08 - 16.03.2007

- BugFix: Error with empty iTunes 7.1 databases fixed

- Feature: Repair actions now also can handle "mp3", "wav", "m4a", "m4b", "mp4" and "m4v" files

- Misc: iPodManager-Package code- and JavaDoc- cleanup

- Misc: New connected iPods now are logging in level "INFO" instead of "WARNING"

- Misc: Writing iTunesDB and iTunesSD now logs in level "INFO" instead of "WARNING"

- Misc: Default loglevel for iPodLoglevel set to INFO

- Known issues: If the "sorting tag" is used (in iTunes) - Artists may appear twice on the iPod

0.8 (Beta4) - 12.03.2007

- Bugfix: New iTunes DB writing stabilization

0.8 (Beta3) - 12.03.2007

- BugFix: Made some changes to support the new iTunesDB Format

0.8 (Beta2) - 12.03.2007

- BugFix: Made some changes to support the new iTunesDB Format

0.8 (Beta1) - 08.03.2007

- BugFix: The new iTunesDB Format is supported

0.7 - 05.03.2007

- Feature: simple search filter implemented

- Misc: english resource file corrected

- Misc: new created databases have the version number "7"

- Misc: code cleanup for the first release

0.6 (Beta) - 2.02.2007

- Feature: english resource file added

- Feature: mp4/aac support added (experimental!)
- Feature: the about screen is implemented

0.5 (Beta) - 19.02.2007

- BugFix: UNIX related path issues fixed (most repair operations on UNIX systems was unusable before)
- BugFix: the Beta-Warning Dialog now exits the application if it is closed via "x" or "alt+F4"
- BugFix: recursive file collection fixed (there was a permission related problem)
- Feature: a new configuration value "scanForConnectedIPodsInterval" in jakpod.properties

0.41 (Beta) - 14.02.2007

- BugFix: fixed an case sensitivity bug

0.4 (Beta) - 13.02.2007

- BugFix: rework of the fixed Beta 3 - search using the keyboard again works as expected
- BugFix: typos in message boxes fixed
- Feature: marking tracks now can be done using the insert key
- Misc: new splashscreen added
- Misc: a program icon added
- Misc: program version string moved from the language file to the program itself
- Misc: a "Beta-Version" warning message added

... code cleanup for the first official beta on the new created homepage

0.3a (Beta) - 15.01.2007

- BugFix: on copying files to iPod - under some circumstances a restart of JakPod was necessary to see the tracks on the iPod

0.3 (Beta) - 15.01.2007

- BugFix: new connected iPods not found dynamically
- Feature: show a simple rating column in table view
- Feature: show an destination selection dialog before copying to harddisk
- Feature: check available space on harddisk before copying
- Feature: show an overwriting dialog on adding files to the local music library (if there are any duplicates to add)
- Feature: provide a *.bat and *.sh file to start JakPod
- Feature: check if the user has an java 6 or 7 installed - show an message window if not

Changelog

Last Updated Saturday, 04 November 2017 22:45

... and much more small fixes (like program icon), code documentation and rework.

0.2 (Beta) - 23.12.2006

- initial public release