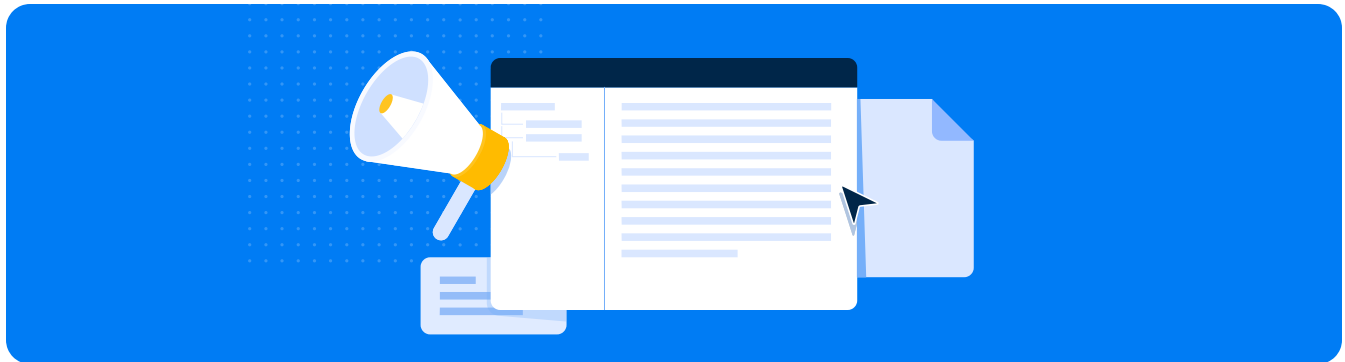




Bandizip Version History

v7.45 July 20, 2026

- Fixed a vulnerability that may occur when processing some ZIP (packMP3) archives (KVE-2026-1221)
 - Fixed a vulnerability that may occur when processing some TGZ archives (KVE-2026-1504)
 - Fixed a vulnerability that may occur when processing some TBZ archives
 - Fixed a vulnerability that could occur during hard link processing (KVE-2026-1450, KVE-2026-1488)
 - Other modifications
-

v7.44 June 9, 2026

- Fixed a vulnerability that certain file extensions are not recognized as executable files (KVE-2026-0830)
- Fixed a vulnerability that could occur when processing hard links in some (specially crafted) TAR archives (KVE-2026-0925)

- Fixed a vulnerability that could occur when processing symbolic links in some TAR archives (KVE-2026-0932, Thanks to pwnstar of 78researchlab)
 - Fixed a vulnerability related to some ISZ files (Thanks to zzoru)
 - Fixed a vulnerability related to some UDF files (Thanks to zzoru)
 - Other modifications
-

v7.43 May 4, 2026

- Fixed a vulnerability that could occur during the parallel decompression of ZIP format files (KVE-2026-0742, Thanks to p4p3r)
 - Fixed a vulnerability where MoTW (Mark-of-the-Web) information could be removed due to issues with filename normalization (KVE-2026-0743, Thanks to p4p3r)
 - Fixed a memory leak bug that could occur in the PEA format
 - Fixed a vulnerability that could occur when processing the RAR5 format
 - Fixed a vulnerability that could occur when processing the EGG format
 - Fixed a vulnerability that could occur when processing extended fields in the ZIP format
 - Fixed a vulnerability that could occur when processing the CAB format
 - Other modifications
-

v7.42 Apr 15, 2026

- Fixed a vulnerability that occurs when creating hard-linked files (Thanks to CubicPopCorn, p4p3r of CYBERONE(KVE-2026-0606))
- Fixed a vulnerability that occurs when handling file names in the TAR format (Thanks to storm).
- Fixed a vulnerability related to MoTW
- Improved detection accuracy of the codepage auto-detection
- Fixed a bug with the Password Recovery
- Fixed a bug related to the right-click menu
- Corrected an error message related to hard link creation
- Modified the d command in the CLI to operate not recursively
- Fixed a bug that antimalware scanning by AMSI does not work correctly for some archive formats

- Fixed a bug related to handling of NFD filenames in some ZIP archives
 - Fixed a bug related to drag-n-drop handling
 - Improved BandiView association for archived image files
 - Fixed a bug that some file paths are processed incorrectly when archiving files
 - Other modifications
-

v7.40 Sep 10, 2025

- Fixed a vulnerability with the processing of a RAR file's ADS (CVE-2025-8088, KVE-2025-0650)
 - Fixed a vulnerability related to MoTW
 - Fixed a bug that the app cannot recognize some archives
 - Added a feature processing symbolic links in a 7Z archive
 - Deleted some untranslated languages from the installer
 - Other modifications
-

v7.39 July 8, 2025

- Improved decompression speed for the LZMA algorithm
 - Fixed a bug that the app cannot open some ZIP files
 - Fixed a bug that a warning message is duplicated when using an overlong filename to create an ISO file
 - Fixed a bug that a success notification is duplicated when extracting files under certain conditions
 - Improved the app's overall stability
 - Other modifications
-

v7.38 May 28, 2025

- Fixed a bug that the MoTW of WSF files are not copied (Thanks to: Lee Jung Uk of AhnLab A-FIRST)
- Fixed a vulnerability related to MoTW (CVE-2025-33027)
- Fixed a bug that UI appears incorrectly when the app window are moved to a display with a different scaling factor

- Fixed a bug that archive comments are not saved when creating an archive in the ZIPX format
 - Fixed a bug with the Password Recovery
 - Fixed a bug that occurs when handling MSI (Compound) files
 - Other modifications
-

v7.37 Feb 11, 2025

- Fixed a vulnerability that the app does not process the MoTW information when extracting files from an archive through a double click - Thanks to Sjors van Gogh
 - Added a feature processing ADS(Alternative Data Stream) in a RAR5 archive
 - Fixed a bug that the app shows no error message when an error occurs by clicking "New Folder" in "Select the Extract Path" window
 - Fixed a bug that the app cannot support HiDPI under certain conditions
 - Fixed a bug that the progress bar for some 7Z archive extraction gets stuck at 99%
 - Fixed a vulnerability occurring with JXR files
 - Fixed a bug that the Antimalware Scan sometimes shows the wrong message
 - Other modifications
-

v7.36 Jun 24, 2024

- Fixed a vulnerability occurring with RAR files (KVE-2024-0290)
 - Fixed a bug with the Parallel Extraction (Thanks to 伊斯塔凛)
 - Added a feature decompressing LZ4 archives
 - Other modifications
-

v7.35 May 21, 2024

- Disabled the Parallel Extraction owing to a bug in the feature
 - Other modifications
-

v7.33 May 9, 2024

- Added a feature decompressing RAR7 archives

- Improved features associated with BandiView
 - Improved the window asking how to handle duplicate files when decompressing an archive to be always above other windows
 - Added a feature showing the exact error code when Fast Drag & Drop fails
 - Fixed a bug in the internal image viewer
 - Fixed a bug in the console application (bz.exe)
 - Fixed a bug in the SFX compression
 - Added support for Latvian language
 - Fixed a bug in the codepage auto-detection
 - Fixed a bug that occurs with HiDPI
 - Improved the processing speed of the Password Recovery under certain conditions
 - Fixed a bug that occurs with OneDrive
 - Changed the font used in dialog boxes to MS Shell Dlg 2
 - Fixed a bug that creating TAR archives takes too much time
 - Fixed a bug that preset SFX settings do not apply when creating an EXE file through the context menu
 - Improved the app to ask the user whether to disable Fast Drag & Drop when the task fails
 - Fixed a bug that the app cannot open a ZIP64 file whose dummy data in front of the original data is larger than 4MB
 - Other modifications
-

v7.32 September 14, 2023

- Fixed a vulnerability occurring with WebP files (CVE-2023-4863)
 - Added a feature to change the fonts for tree controls and archive comments
 - Fixed a bug that the decompression becomes slower under certain conditions
 - Fixed a bug that occurs when compressing files by drag & drop
 - Improved the reliability of the program
 - Other modifications
-

v7.31 August 30, 2023

- Added the "Run as administrator" option to the SFX settings

- Improved the way how the program deals with corrupted ZIP archives
 - Fixed a bug that the program cannot open some corrupted ZIP archives
 - Added a feature to delete original files after dragging and dropping them to an archive.
 - Improved the code page auto-detection
 - Fixed a bug that the program crashes when handling some TIFF files
 - Added a feature setting BandiView as the internal image viewer
 - Modified the program: If you click the New Folder button when selecting the extraction path, now the archive's name is given by default as the new folder's name
 - Added a function showing the sum of CRC of files in a folder
 - Fixed a bug that the program cannot decompress some archives compressed with WinzipJpeg algorithm
 - Updated UnRAR to 6.2.10
 - Added support for the 7Z format's ARM64 filter
 - Other modifications
-

v7.30 January 19, 2023

- Improved the internal image viewer to be compatible with the QOI format
 - Added a feature decompressing ASAR archives
 - Fixed a bug that bz.exe displays a false error message when processing a resource fork
 - Fixed a bug that the dialog box asking how to handle a file conflict appears twice under certain conditions
 - Fixed a bug that the progress bar works incorrectly when the program decompresses some ZIP archives
 - Fixed a bug that the program's context menu duplicates itself when using Everything, the third-party manager
 - Fixed a bug that the program cannot process a ZPAQ archives encrypted with an empty password
 - Added a feature "Compress to FileName.ZPAQ" to the Settings > Context Menu
 - Other modifications
-

v7.29 Nov 21, 2022

- Added a feature decompressing UU/UUE/XXE/PEA archives
 - Fixed a security issue that may occur when processing Zone.Identifier information (Thanks to Nobutaka Mantani)
 - Fixed a bug that "Extract each archive here (Smart)" and "Extract to separate folders" do not work correctly when you select multiple files and right-click them under certain conditions
 - Added a feature that can give a sparse property to the extracted files when the program extracts files from TAR archives having a sparse property
 - Added a feature copying full paths of selected files and folders to the clipboard
 - Fixed a bug that the program crashes when decompressing ZPAQ archives on a device with 32 plus logical processors
 - Fixed a bug that occurs when using the feature "Delete the archive after extraction" with an encrypted archive
 - Fixed a buffer overflow vulnerability occurring under certain conditions
 - Added a feature recognizing an empty string as an archive's password
 - Fixed a bug that when adding a folder to an archive by drag & drop on File Explorer, only files are added with no folder name
 - Fixed a bug that the tooltip over the ad space does not disappear
 - Other modifications
-

v7.27 July 7, 2022

- Fixed a bug that if the parallel extraction is enabled, extracting only some of the files from an archive creates other folders you did not extract
 - Other modifications
-

v7.26 July 5, 2022

- Added a feature decompressing ZIPX archives compressed with PACKMP3 algorithm
- Added a feature decompressing ZIPX archives compressed with Reference algorithm
- Added a feature "Do not use Rich Edit control" to the Settings > Advanced
- Fixed a bug that the program cannot process some UDF files
- Fixed a vulnerability occurring with PSD files (CNVD-C-2022-239953)
- Fixed a vulnerability occurring with JXR files (CNVD-C-2022-185824)

- Fixed a bug that the program freezes when a network location is selected as the extraction path
 - Fixed a bug that the context menu of the program does not work correctly if Explorer's tabs feature is enabled in Windows 11
 - Modified the program: Now only the Latin alphabet characters, numbers, and special characters can be used for a ZIP archive's password
 - Added /cmdfile command available on CLI
 - Added a feature "Add to FileName.ZIP" to the Settings > Context Menu
 - Other modifications
-

v7.25 Apr 13, 2022

- Fixed a bug that files cannot be added to a ZIP archive by drag & drop on Explorer
-

v7.24 Apr 11, 2022

- Fixed a bug that the program cannot open a ZIP archive whose Unix file attributes have been incorrectly stored
 - Improved the internal image viewer to be compatible with the JXR format
 - Improved the program to be able to set a password when creating a ZPAQ archive
 - Improved the program to be able to decompress a J2J archive with a password
 - Added a feature storing symbolic links in the advanced ZIP compression settings
 - Fixed a bug that the program cannot open a TAR archive containing a file larger than 8 GB
 - Improved the program not to output an unnecessary message when decompressing split-archived RAR files
 - Improved the compatibility with a HiDPI display of an SFX file created by the program
 - The program is now also distributed via Microsoft Store. [↗](#)
 - Improved the function changing file associations
 - Added a feature decompressing UU archives
 - Other modifications
-

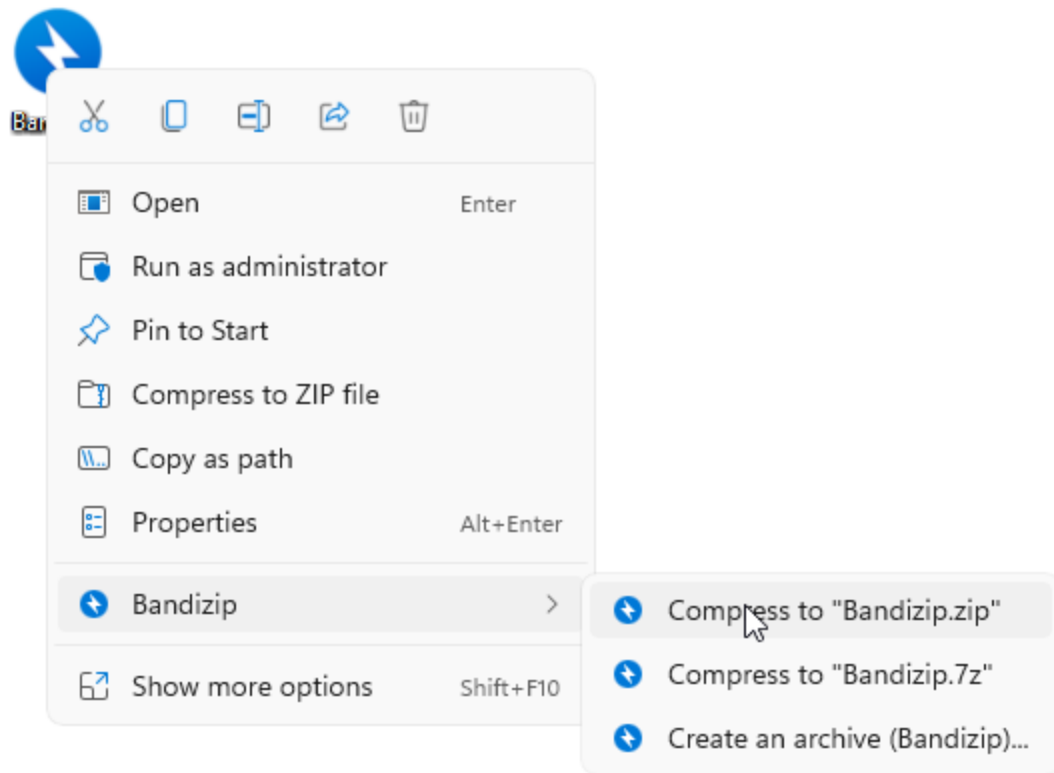
v7.23 Jan 4, 2022

- Improved the program to decompress an archive containing symbolic links without showing a dialog box asking for administrative privileges when the developer mode is turned on in Windows 10
 - Fixed a bug that occurs with the feature "Delete the archive after extraction" under certain conditions
 - Fixed a bug that the context menu of the program duplicates itself when using a third-party manager (e.g. Total Commander) in Windows 11
 - Fixed a bug that the progress bar does not reach 100% when the program decompresses a TAR archive containing a hard-linked files
 - Fixed a bug that the program crashes sometimes when parallel extraction is canceled in the midst
 - Fixed some issues that occur with the performance and UI of the program during parallel extraction
 - Improved the compatibility of the internal image viewer with HiDPI
 - Improved the compatibility of the Password Recovery with HiDPI
 - Fixed some security issues (KVE-2021-0517, KVE-2021-1018, KVE-2021-1019)
 - Fixed a bug that the program cannot decompress some TAR archives
 - Added a feature creating a new ZPAQ archive
 - Fixed some bugs that occur with File Explorer in Windows 11
 - Fixed a bug that the program cannot open some EGG archives
 - Other modifications
-

v7.22 Nov 18, 2021

- Some changes have been made to the End User License Agreement.
- The program is now compatible with a new style of context menu offered in Windows 11.
- Fixed a bug that advertisements are not displayed correctly on the Standard Edition
- Fixed a bug that icons of some files contained in an archive are not displayed correctly
- Improved the program to have no limit to the message output when decompressing an archive
- Fixed a bug that some UI components of the program are not displayed correctly when HiDPI is enabled
- Fixed vulnerabilities that may occur when handling TIFF files (CNVD-C-2021-352866, CNVD-C-2021-352868)

- Other modifications



v7.21 Oct 13, 2021

- Improved the processing speed of the parallel extraction
- Fixed a bug that the program cannot open some corrupted ZIP archives
- Other modifications

v7.20 Oct 6, 2021

- Fixed a security issue that may occur when decompressing NSIS and TAR archives (KVE-2021-1017)
- Added the feature "parallel extraction" for ZIP archives
- Fixed a bug that some split-archived ZIP files cannot be opened
- Fixed a bug that some NSIS files cannot be opened
- Other modifications

v7.19 Sep 8, 2021

- Improved the feature "Repair Archive"

- Improved the program's stability
 - Fixed a bug that the progress bar does not reach 100% sometimes when the program decompresses ARC, LZMA, TBZ, TGZ, XZ, and Z archives
 - Improved the processing speed when decompressing a ZPAQ archive
 - Other modifications
-

v7.17 Jun 16, 2021

- Added a feature decompressing DAA (v1.0) archives
 - Fixed a bug that the progress bar is not displayed correctly when the program handles an XZ archive
 - Fixed a compatibility issue with screen-reading apps for visually impaired users
 - Fixed a bug that the Honeyview requires the password again when opening image files in an encrypted archive (Honeyview v5.36 or later required)
 - Fixed a bug that occurs with the "Compress to custom filename" feature
 - Fixed a compatibility issue between the installer and screen-reading apps
 - Added -date switch inserting the current system time in an archive's path
 - Improved the program not to create an empty archive when compressing a locked (being used by another process) file
 - Added a feature decompressing DEB archives
 - Improved the program not to delete a newly created archive when "Test archive" is canceled in the midst
 - Fixed a bug that the program does not automatically handle the request for administrative privileges when decompressing a ZIP archive containing symbolic links
 - Improved the installer and updater
 - Fixed a bug related to the image preview in an archive
 - Added a feature testing an archive after its compression
 - Added a feature scanning malware in an archive before its decompression
 - Other modifications
-

v7.16 Apr 5, 2021

- Fixed a security issue that may occur when decompressing archives in some formats

- Fixed a bug that some split-compressed RAR archives cannot be decompressed
 - Fixed buffer overflow and buffer overrun vulnerabilities that may occur when handling ALZ, ARJ, EGG, RAR, TAR, and ZIP archives
 - Fixed a bug that the program may crash when handling ACE, ALZ, BH, and RAR archives
 - Fixed a bug that some data remain in the registry even after the program's uninstallation
 - Improved the feature undoing file associations
 - Improved the "New Folder" on the right-click menu to create a folder at the point of the Desktop where the user right-clicks (System restart required)
 - Fixed a bug that symbolic links in a ZIP archive are incorrectly processed
 - Added support for the split-archive formats created by HaoZip (.haozip01.zip, .haozip02.zip, ...)
 - Fixed an issue that the program may crash when used with some antivirus software supporting AMSI
 - Fixed some bugs that occur in the "Snap Window" feature
 - Fixed a bug that the program may crash if the dialog box closes in the midst of opening an archive
 - Improved the program's stability
 - Other modifications
-

v7.15 Mar 3, 2021

- Added the feature decompressing 7Z archives compressed with LZ4, LZ5, Lizard, and Deflate64 algorithms
 - Fixed a bug that the program crashes when compressing files under certain conditions
 - Improved the feature decompressing a UDF archive
 - Fixed a bug that decompression cannot be done if a filename inside the archive contains some special characters
 - Improved the program's stability
 - Other modifications
-

v7.14 Feb 22, 2021

- Fixed a bug that occurs when decompressing an archive whose name ends with a blank space

- Improved the handling of a program crash
 - Added a feature storing symbolic links in a TAR archive
 - Fixed the web browser control to make it run at a low integrity level
 - Added a feature decompressing ZIPX archives compressed with ZSTD algorithm
 - Improved the processing speed when decompressing a UDF archive
 - Fixed a bug that the program crashes when opening an archive under certain conditions
 - Fixed a bug that the program cannot decompress a ZIP archive whose local file header does not include the filename
 - Added a feature storing an archive comment in the advanced ZIP compression settings
 - Added a feature turning on and off filename encryption in the advanced 7Z compression settings
 - Improved the preview of thumbnail images
 - Added a feature storing hard links in a TAR archive
 - Fixed a bug related to -ex: switch
 - Added a feature applying ICC profiles to the internal image viewer
 - Fixed a DLL hijacking vulnerability (CNVD-C-2021-22156)
 - Added a feature processing junctions in a RAR5 archive
 - Improved the error message displayed with AMSI initialization failure
 - Fixed a bug that some TAR files cannot be processed
 - Fixed a bug that files without extensions cannot be processed on CLI
 - Other modifications
-

v7.13 Nov 30, 2020

- Added the feature decompressing hard-linked and symbolic-linked (Unix) files in a RAR5 archive
- Added the feature decompressing 7Z archives compressed with ZSTD and Brotli algorithms
- Improved the processing of hard-linked and symbolic-linked files in a TAR archive
- Fixed a bug that some UDF files (.iso) of large sizes cannot be decompressed
- Fixed a bug that some NSIS files (.exe) cannot be decompressed
- Improved the processing of command-line commands

- Improved the feature repairing a ZIP archive
 - Improved the processing of 7Z compression
 - Improved the processing of an app crash
 - Improved the Password Recovery
 - Other modifications
-

v7.12 Oct 28, 2020

- Stability improvements and bugfixes
-

v7.11 Oct 27, 2020

- Fixed a bug that some split-archived RAR5 files cannot be opened
 - Fixed a bug that setting a password is unavailable when creating an SFX file
 - Fixed a bug that some TAR files are incorrectly processed
 - Fixed a bug that the processing speed is low when compressing files of small sizes in 7Z format
 - Improved the processing speed when decompressing a 7Z archive
 - Added the feature "Select toolbar buttons"
 - Fixed a bug that translation using a code page does not work properly when decompression needs administrative privileges
 - Improved the feature "Image Preview in Archive" for a solid-compressed 7Z archive
 - Added -cp:NN switch specifying the code page for opening or extracting files
 - Added the feature setting the font for a file list from an archive
 - Fixed a bug that the program crashes when opening some RAR5 files
 - Fixed a bug that the program crashes when opening some UDF files
 - Fixed a bug that the program crashes if the system clock is before the year 1970
 - Fixed a bug that the program crashes under certain conditions
 - Other improvements in the program's stability
-

v7.10 Sep 8, 2020

- Fixed a buffer overrun vulnerability (KVE-2020-0652)

- Fixed a bug that the context menus on the File Explorer are displayed only in English when signing in with another Windows account in which the program has never been run
 - Added -t:NN switch specifying the number of CPU threads to be used for compression
 - Fixed a bug that a folder created by the "New folder" context menu on the File Explorer is not displayed properly sometimes
 - Fixed a bug that -r switch does not work when decompressing an archive
 - Fixed a bug that HiDPI support does not work on older versions of Windows 10
 - Fixed a bug that -cmtfile: switch is ignored when creating an SFX file
 - Improved the feature "Image Preview in Archive"
 - Other modifications
-

v7.09 Jun 26, 2020

- Fixed a bug that the Password Recovery does not work on the Standard Edition
 - Added /D: switch to the installer, which enables the user to select the installation folder
 - Fixed a bug that (de)compression on CLI cannot be done if the full path exceeds 260 characters
 - Fixed a bug that the program crashes when decompressing some CAB files
 - Fixed a bug that decompression is not done properly if the size of the original file is exactly 4294967295 bytes
 - Other modifications
-

v7.08 Jun 10, 2020

- Added "Skip this version" on the update notification
 - Fixed a bug that the program sometimes crashes when using "Compress to each File/FolderName.zip"
 - Fixed a bug that the program sometimes crashes on a high DPI system
 - Other modifications
-

v7.07 Jun 4, 2020

- Fixed a bug that font size in a dialog box becomes too large when displaying languages of the Latin alphabets

- New feature that a user can resize thumbnails of "View large icons" by using [Ctrl + Scrolling the mousewheel] or [Ctrl and +/-]
 - Fixed a bug that occurs when processing an extended header of TAR format
 - Other modifications
-

v7.06 May 20, 2020

- Support for Per-Monitor V2 DPI Awareness [↗](#)
(The new feature of Windows 10 allowing apps to be scaled automatically whenever the resolution changes)
 - Fixed a bug that a ZIP archive comment cannot be deleted
 - Fixed a bug that "Test Archive" does not work when adding a file to an archive
 - Fixed a bug that an encrypted 7Z archive cannot be opened even with the valid password if the password is entered incorrectly once
 - Fixed a bug that the image preview in an archive shows a wrong image under certain conditions
 - Fixed a bug associated with a self-extracting archive (SFX)
 - Fixed a bug that a file in a TGZ archive's subfolder cannot be decompressed when using Ctrl+F and drag & drop
 - New feature that a user can specify the number of CPU threads to be used for 7Z compression in the advanced compression settings
 - Other modifications
-

v7.04 Apr 17, 2020

- Fixed a bug that the File Explorer crashes when right-clicking on a TGZ file
 - Fixed a bug that "Test Archive" does not work sometimes when creating an archive
 - Improved the installer
 - Other modifications
-

v7.03 Apr 14, 2020

- Fixed a bug that extended headers of TAR format are incorrectly processed
- Fixed a bug that folder timestamps are incorrectly processed when decompressing an archive

- Fixed a bug that processing speed is low when previewing images on a folder which has a large number of images
 - Other modifications
-

v7.02 Apr 3, 2020

- Fixed an error which occurs when decompressing multiple archives of small sizes individually on the File Explorer
 - Improved the registration of paid editions
 - Updated the multi-language files
 - Fixed bugs in the installer
 - Other modifications
-

v7.01 Mar 16, 2020

- Fixed a bug that some types of hard-linked files in TAR format cannot be processed
 - Fixed bugs in the internal image viewer
 - Fixed bugs in the password manager
 - Fixed bugs in the UI
 - Fixed bugs in the command line processing
 - Other modifications
-

v7.0 Mar 3, 2020

- New license system
 - Many new features and modifications
 - Visit [Bandizip 7.0 History](#) for details.
-

v6.26 Jan 23, 2020

- Fixed: Crash issue when opening a certain type of CAB file
 - New code signing certificate has been installed.
 - Other modifications
-

v6.25 Aug 27, 2019

- Fixed: Security issue when using "Open file location" feature
 - Improved: Installer
 - Other modifications
-

v6.24 June 27, 2019

- SFX-related bug fixes
-

v6.23 June 24, 2019

- Added support for GARBLE algorithm of ARJ format
 - Added support for obfuscated-deflate algorithm of ALZ format
 - Added support for HTTP Proxy when you update manually
 - Fixed a bug where some damaged ISO files cannot be opened
 - Fixed a bug where file time information of specific ISO is not handled correctly
 - Fixed a bug where Bandizip cannot open SFX(RAR, LZH, ARJ) files that are compressed in DOS
 - Some minor bug fixes
-

v6.22 Mar 18, 2019

- New: Support for ACE extraction (Based on Public UnAce Package. unacev2.dll is not used)
 - Fixed: Crash under a certain condition on low memory systems
 - Fixed: The compressed archive is not shown under a specific condition
 - Fixed: Error message is not shown when closing the explorer window during a drag and drop
 - Fixed: Invalid file-time when extracting some specific RAR5
 - Fixed: Cannot extract specific ARJ
 - Fixed: Memory leaks in ZPAQ module
 - Some minor bug fixes
-

v6.21 Feb 23, 2019

- Stopped ACE archive format support due to vulnerability (CVE-2018-20250)
 - Fixed: Crash problem while extracting specific NSIS
 - Fixed: Shell extension does not work for the specific case
 - Some minor bug fixes
-

v6.20 Jan 4, 2019

- Fixed: Toolbar image related issue
-

v6.19 Jan 2, 2019

- New: EGG/AZO algorithm extraction support
 - Fixed: Recognize some zip files that are compressed with Mac Finder as corrupted files
 - Improved: Enhanced stability during multicore compression
 - Stability improvements and bugfixes
-

v6.18 Oct 18, 2018

- New: "Windows 10 on ARM" support [↗](#)
 - Improved: Installer improvements
 - Improved: Precise file time processing for RAR4 format
 - Fixed: File time is changed while processing Zone.Identifier
 - Fixed: Internal image viewer cannot process password correctly under the specific condition
 - Stability improvements and bugfixes
-

v6.17 Sep 30, 2018

- Update Type: Minor update
 - Fixed: Vulnerability of the internal image viewer(CNVD-C-2018-107947)
 - Stability improvements
-

v6.16 Sep 27, 2018

- Fixed: Filename case sensitive related problem when editing ZIP file
 - Fixed: Recognize empty ZIP file as a corrupted file
 - Fixed: Internal image viewer resizing related problem
 - Stability improvements and Bugfixes
-

v6.15 Sep 19, 2018

- New: System security enhancement by copying Zone.Identifier information [↗](#)
 - Improved: File association process
 - Improved: Does not use GDI+ anymore
 - Fixed: Cannot read some settings text when using High Contrast
 - Fixed: The date of the file is not correctly displayed if it is before January 1, 1970
 - Stability improvements and Bugfixes
-

v6.14 June 19, 2018

- Fixed: Cannot extract specific RAR5 format file
 - Fixed: Cannot extract specific RAR format file
 - Fixed: Ace format related bugs
 - ZLIB update(1.2.8->1.2.11)
 - Improved the stability of the program
 - Code refactoring
-

v6.13 May 26, 2018

- Updater bug fixed
-

v6.13 May 24, 2018

- Update Type: Major update
- New: Show/Hide Status Bar

- Improved: Updater
 - Improved: Installer
 - Fixed: 7z handling problem of the internal image viewer
 - Fixed: Symbolic link related bugs
 - Fixed: Does not process RAR5 format's file attributes
 - Fixed: Rare crash during Wavpack extraction
 - Fixed: Codesign related problem with SFX file
 - Several bugs fixed
-

v6.12 Feb 7, 2018

- Update Type: Major update
 - Fixed: Show invalid error message while extracting GZ format
 - Improved the stability of the program
-

v6.11 Feb 1, 2018

- Update Type: Major update
 - Fixed: Can't extract RAR5's redirect attributed file
 - Fixed: 'Compress to custom file name' related bug
 - Fixed: Security problem while processing archive password
 - New: 'Use UTF-8 code page when you open a tar file' option
 - Fixed: Can't install with /S parameter in PowerShell
 - New: Baltic/Thai codepage
 - Several minor bugs fixed
-

v6.10 Sep 18, 2017

- Update Type: Major update
 - Fixed: Can't extract particular type of encrypted RAR5 format
 - Fixed: Crashes when extracting certain type of LZH format
 - Several minor bugs fixed
-

6.09 Sep 6, 2017

- Update Type: Major update
 - Improved: Added shortcuts for "Extract Here(Smart), Extract to Current Folder"
 - Fixed: Code page auto detect problem when previewing an archive
 - Fixed: Can't extract particular type of CAB format
 - Fixed: Crash when opening specific type of archive
 - Improved internal image viewer and updater
 - Several minor bugs fixed
-

6.08 Jun 25, 2017

- Update Type: Major update
 - Fixed: RAR format's VMSF_DELTA related security problem
 - Many language files are updated
 - Improved Find Files dialog box
 - Improved ZPAQ version history processing
 - Improved file open speed
 - Minor bugs fixed
-

6.07 May 14, 2017

- Update Type: Minor update
 - Fixed: Can't extract TGZ that is multiple GZ files are concatenated
 - Changed: Explorer context menu shortcut key of "Compressed to NAME.ZIP" (R->Z)
 - Improved the stability of the program
 - Minor bugs fixed
-

6.06 April 30, 2017

- Update Type: Major update
- Fixed: Can't extract subdirectory in an archive with Ctrl+C, Ctrl+V
- Fixed: When modifying a ZIP file, storing filename as UTF8 always

- Improved the stability of the program
 - Minor bugs fixed
-

6.05 April 23, 2017

- Update Type: Minor update
 - Simplified Chinese's codepage is changed from CP936 to GB18030
 - Fixed: When compressing a 7z file, modified time of folder is not stored
 - Fixed: Crashes when creating a multi-volume zip file with 1byte split size
 - Minor bugs fixed
-

6.04 April 15, 2017

- Fixed: Modifying a encrypted ZIP file under certain conditions may corrupt the ZIP file
 - Fixed: Asking for a password every time when you extract a encrypted archive with drag and drop
 - Minor bugs fixed
-

6.03 April 9, 2017

- Fixed: Do not recover file time of 0 byte file when decompress.
 - Improved the stability of the program.
 - Minor bugs fixed
-

6.02 April 1, 2017

- New: Show folder's Compressed/Original size
 - New 'Adding files directly to a ZIP file by drag and drop in Explorer' option
 - Fixed: Very slow opening speed under certain conditions
 - Minor bugs fixed
-

6.01 March 28, 2017

- Fixed: Ctrl+C shortcut not working at archive comment window

- Fixed: Installer shows UI when using /S parameter
 - Other minor bugs fixed
-

6.0 March 26, 2017

- New UI
 - New file icons
 - New installer
 - New command-line command
 - New console program
 - Faster extracting and compressing
 - Does not support XP anymore
 - New: Extract ZPAQ and LZIP
 - Other minor bugs fixed
-

5.17 12/23/2016

- Failed to open some split CAB files.
 - Improved the stability of the program.
 - Other minor bugs fixed.
-

5.16 08/24/2016

- Bandizip stopped working when double-clicking the program icon under certain conditions.
 - Improved the stability of the program.
 - Other minor bugs fixed.
-

5.15 06/23/2016

- Improved extracting speed when unpacking RAR5.
 - Failed to recover some folders' attributes after extracting.
 - Other minor bugs fixed.
-

5.14 05/16/2016

- We have included the updated module from 7-Zip which fixes the UDF vulnerability.
 - Other minor bugs fixed.
-

5.13 03/28/2016

- Bandizip is now able to extract more than 1,000,000 split archives.
 - Bugs fixed
 - Failed to extract some CAB files.
 - Failed to open more than 65,536 split Zip files.
 - Bandizip didn't delete temporary files when users clicked the Cancel button in the security warning dialog box.
 - Other minor bugs fixed.
-

5.12 02/25/2016

- Improved compatibility with Windows 10.
 - Bugs fixed
 - Failed to open some RAR files.
 - An error occurred while opening some ZIP files.
 - Other minor bugs fixed.
-

5.11 01/28/2016

- Improved support for high resolution DPI.
 - The "Handle long path names exceeding 260 characters" option is checked by default.
 - Bugs fixed
 - The Sparse format of TAR was recognized as a corrupted file.
 - An error occurred if ISO files had MBCS in the pathname under certain situations.
 - Failed to extract some GZIP files which had annotations.
 - Other minor bugs fixed.
-

5.10 11/11/2015

- Added the Armenian language file by Aram Vardanyan.
 - Improved security of Bandizip Updater.
 - Bugs fixed
 - Some .7z files were extracted slowly under certain situations.
 - Other minor bugs fixed.
-

5.09 09/08/2015

- Bandizip is now able to extract i00, i01, i02 files (ISO split archives).
 - Bugs fixed
 - DPI AWARE didn't work properly in the Select Folder dialog box.
 - Bandizip stopped working while extracting some 7Z files if the user entered the wrong password.
-

5.07 08/13/2015

- Improved compatibility with Windows 10.
 - Added unicode support for the Info-ZIP header of Zip format.
 - Bugs fixed
 - Failed to extract some XZ files.
 - Other minor bugs fixed.
-

5.06 07/17/2015

- Added the Japanese language file.
 - Bandizip is now available on Japanese Windows.
 - Bugs fixed
 - Failed to extract some 4 GB or bigger split ZIP files.
 - Extracted files' time wasn't set correctly when Bandizip extracted the RAR files (Year 2038 bug).
 - Other minor bugs fixed.
-

5.05 02/12/2015

- Bug fixed - Some archived files were not displayed when they had been compressed by right clicking in Windows Explorer.
 - Added the Belarusian language file by Belarus2578.
-

5.04 01/28/2015

- A drop-down menu will be shown when right clicking on the Open and Extract buttons.
 - The preset size of Gmail has changed from 26,214,400 bytes to 25,600,000 bytes.
 - Improved the UI of message boxes.
 - Added the Finnish and Sinhala language files - Many thanks to Henri Jalonen and Randika.
 - Bugs fixed
 - The progress status bar was not displayed properly when modifying Zip files under certain situations.
 - The code page of file names was not saved as UTF-8 when modifying Zip files even if the user checked the "Use unicode file names in Zip files (UTF-8)" option.
 - Failed to extract RAR5 archives which were compressed with passwords and the Store method.
 - Failed to open certain files with an external editor if the file name in the archive has a blank space.
 - Failed to extract CAB archives which were split and compressed with the MSZIP algorithm.
 - Failed to handle the SWAP2 and SWAP4 filters of the 7z format.
 - Other minor bugs fixed.
-

5.03 10/17/2014

- Bugs fixed
 - Failed to extract split ZIP/ZIPX/EXE archives which were compressed by Bandizip and included more than two 4 GB or bigger files.
 - Other minor bugs fixed.
-

5.02 10/07/2014

- The unique GZ file format can be extracted.
- Old versions of the TAR format are now supported.

- Image preview is available even if the files were compressed by a solid compression method.
 - After installing Bandizip, the Honeyview suggestion window will pop up.
 - Bugs fixed
 - Bandizip couldn't delete temporary files when an associated program was running.
 - Bandizip couldn't execute Honeyview as an internal image viewer if the images were compressed by a solid compression method.
-

5.01 08/12/2014

- AES Crypt(.AES) file format can be extracted.
 - Added the Serbian language file.
 - DVD preset split size has been changed from 4,698,669,056(DVD+R) to 4,697,620,480(DVD-R).
 - Improved the font visibility of toolbar in dark Windows themes.
 - Bugs fixed
 - An error occurred if Windows 8 users didn't check the file associations option in the setup window.
 - NSIS Installer stopped working while extracting files under certain situations.
-

5.00 06/03/2014

- Bandizip is now installed in the Program Files folder instead of the %LOCALAPPDATA% folder. (Administrator's privileges are required.)
 - Added support for high-resolution monitors (DPI-Aware)
 - Added support for Windows 8 file associations.
 - ISZ/BIN file formats can be extracted.
 - GIF, PSD, BMP formats can be viewed with the internal image viewer.
 - Archived images can be viewed with Honeyview.
 - Fixed many bugs.
-

3.11 04/29/2014

- Improved the font readability of dialog boxes in Windows 8.

- Added the Ukrainian language file by Vladimir Reshetnuk.
 - Bugs fixed
 - Some MSI files were handled as CAB files.
 - Hidden files lost their hidden attribute after extracting.
 - Failed to extract some ISO files due to circular referencing.
 - Failed to extract some RAR files which use a long password.
 - Failed to extract some GZIP files.
 - Other minor bugs fixed.
-

3.10 01/24/2014

- Improved security of Bandizip.
 - Bugs fixed - Failed to extract split .ace files
 - Other minor bugs fixed
-

3.09 11/20/2013

- Bandizip now supports the new RAR 5.0 archive format.
 - Added the Uyghur language file by NurMuhemmed Ismaiyl.
 - Other minor bugs fixed
-

3.08 08/21/2013

- Bugs fixed
 - Failed to open a certain ZIP64 file format.
 - Mouse pointer moved to the upper left corner when the "Snap-To" function of mouse pointer was enabled.
 - Other minor bugs fixed
-

3.07 06/21/2013

- Some .7z files were corrupted under certain situations.
 - Bandizip now uses LZMA2 instead of LZMA when packing .7z files.
-

3.06 06/18/2013

- Added the Hebrew language file by Ronen Nisanov.
 - Bandizip now uses LZMA instead of LZMA2 when packing .7z files.
-

3.05 06/03/2013

- Improved security of Bandizip.
 - Bugs fixed
 - Filenames were not displayed automatically when Bandizip archived the root directory of a hard drive.
 - Other minor bugs fixed
-

3.04 05/16/2013

- Added the Catalan language file by Raül Vallès.
 - Bugs fixed
 - Failed to extract certain RAR archives which were compressed by solid compression and included the store method.
 - Other minor bugs fixed
-

3.03 04/25/2013

- Added the Thai language file by Thanapon Namjitrong.
 - Bugs fixed
 - Some password-protected .7z files were corrupted under certain situations
 - Other minor bugs fixed
-

3.02 04/17/2013

- Added the Croatian, Danish, Kurdish, Lithuanian, Romanian language files - Many thanks to I.L.-Jamar, Mathias, Gorran.Kurd, Amenox, and Mircea Voiculescu
- Bugs fixed
 - Bandizip didn't execute for 5 seconds when some users attempted to open it using Windows Explorer

- Other minor bugs fixed
-

3.01 03/05/2013

- Bugs fixed
 - Some error messages didn't display properly
 - Files saved as .zip files when the function, Compress to "each file/folder name.7z", was used
-

3.00 02/28/2013

- Added an Internal Image viewer
 - Create 7Z, ISO, LZH files
 - Extract 'CAB (Split), WIM (Compressed), EXE (NSIS)' file formats
 - Extract 'QUANTUM (CAB), JPEG (ZIPX), WavPack (ZIPX)' algorithm
 - Support long path names exceeding 260 characters
 - Delete files after archiving/extraction
 - Detect code page automatically
 - Improved the archiving/extracting speed
 - Improved the installer
 - Fixed many bugs
-

2.09 01/29/2013

- Added the Danish and Kurdish language files
 - Many thanks to Mathias and Gorran.Kurd
-

2.08 12/11/2012

- Added the Romanian language file by Mircea Voiculescu
 - Bugs fixed
-

2.07 08/23/2012

- Added the Slovenian language file by A.B.Prlek SLO

- Bugs fixed
 - Failed to extract password protected .RAR files using solid compression
 - Some filenames were broken in certain OSes (Greek, etc.)
 - Failed to extract certain split files (avi.001, .mkv.001)
-

2.05 06/08/2012

- Added the Dutch, Greek, Hungarian and Portuguese language files
 - - Many thanks to Marc Holderbeke, George Georgiou, Zodarr, Jonathan Caldeira and Cristiano Gomes
 - Improved the creating module of TAR format
 - Improved extracting compatibility of ALZ, EGG format
 - Bugs fixed
 - 'Open with' windows popped up when DOS EXE files were double-clicked
 - Failed to get the FILE_ATTRIBUTE_ARCHIVE attribute of 7z files
 - Failed to open WIM files when security data was contained
 - Failed to use the 'Fast Drag&Drop' function in certain versions of Windows XP
-

2.03 03/14/2012

- **Support the delta, deflate algorithms of 7z format**
 - **Support RTL (Right to Left Text) languages**
 - **Improved extracting speed when unpacking small files**
 - Improved SFX (Self-extracting archive) file processing
 - Fixed many bugs
-

2.01 02/23/2012

- **Support multi-threaded and multi-core processors (6 times faster)**
- **Create ZIPX, TAR, and TGZ archives**
- **Unpack ACE, TXZ, TLZ, PMA, and J2J archives**
- **Improved the toolbar design**
- Added the Find Files window

- Added the Turkish language file by Devrim Ergin
 - Improved the code page for UNIX and Mac
 - Improved SFX compression
 - Show the latest archive history
 - Show the [...] directory in archives
 - Support for Windows 8
 - Support the LZMA algorithm, UTF-8, and AES encryption in ZipX
 - Fixed tons of bugs
-

1.0.4 11/03/2011

- Added the 'Bulgarian, Czech, Norwegian, Russian, Slovak, Chinese (Traditional)' language files
 - - Many thanks to URIEL, Buchtič, Svein Magne Høiland, Trojan, PEPEK, and Wang Hulen
 - Support Silent Installation Usage: bandizip-setup-gl.exe /S
 - Bug fixed - Drag & Drop bug when extracting a file from the archive
 - Bug fixed - File associations didn't work with Bandizip
 - Improved the extraction folder name
 - For example) When you extract "AAA.7z.001" file, the folder name will be "AAA"
-

1.0.3 09/20/2011

- Added the 'Chinese, French, German, Italian, Polish, Spanish' language files
 - - Many thanks to Yang Haibo, Philippe, Balcky, malungu, Styb, S. Freling, Jacek Milecki, Pérez and Toni
 - Added automatic language selection when you install
 - Blocked the RTLO Unicode hole (RIGHT-TO-LEFT OVERRIDE) - Security improved
 - Bug fixed - Resetting error under certain situations
-

1.0.2 09/08/2011

- Added 'File Split' types (3/4/5/10/20/650/700MB)
- Bugs fixed

- Language setting error in message box
 - File adding bug when the same filename exists in archive
-

1.0.1 09/07/2011

- Released the Bandizip official version
-

0.2.0 04/07/2011

- Released the Bandizip beta version
-

0.0.1 04/06/2009

- Started to develop archiving engine
-

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