

## Supported formats

Format	Creation	Filename Extensions
7z	X	7z
BZIP2	X	bz2 bzip2 tbz2 tbz
GZIP	X	gz gzip tgz
TAR	X	tar
WIM	X	wim swm
XZ	X	xz txz
<a href="#">ZIP</a>	X	zip zipx jar xpi odt ods docx xlsx epub
APM		apm
AR		ar a deb lib
ARJ		arj
CAB		cab
CHM		chm chw chi chq
COMPOUND		msi msp doc xls ppt
CPIO		cpio
CramFS		cramfs
DMG		dmg
FAT		fat img
HFS		hfs hfsx
HXS		hxs hxi hxr hxq hwx lit
iHEX		ihex
ISO		iso img
<a href="#">LZH</a>		lzh lha
LZMA		lzma
MBR		mbr
MsLZ		mslz
Mub		mub
NSIS		nsis
NTFS		ntfs img
MBR		mbr
RAR		rar r00
RPM		rpm
PPMD		ppmd
SPLIT		001 002 ...
SquashFS		squashfs
UDF		udf iso img

UEFIc	scap
UEFIs	uefif
VHD	vhd
XAR	xar pkg
Z	z taz

## ZIP

7-Zip creates ZIP compatible archives. 7-Zip supports the following ZIP compression methods:

- 0 - Store
- 1 - Shrink (decompression only)
- 6 - Implode (decompression only)
- 8 - Deflate
- 9 - Deflate64
- 12 - BZip2
- 14 - LZMA
- 98 - PPMd

Files compressed with other ZIP compression methods can't be extracted by the current version of the 7-Zip. But these supported methods are the most popular today, and therefore 7-Zip can decompress most ZIP archives. To extract files compressed with non-supported methods you must use some other ZIP utility.

7-Zip supports the Zip64 extension of ZIP format.

The current version of 7-Zip doesn't support Zip multivolume archives.

## LZH

7-Zip supports LZH archives only for listing, browsing and decompressing. 7-Zip supports -lh0-, -lh4-, -lh5-, -lh6- and -lh7- methods.