

PKZIP[®] v9.0 for z/OS[®] Configuration Sheet

Standard Edition Features

- Compression and decompression using the ZIP file format
- Create ZIP archives for file management and transfer
- Interoperability with Windows[®] and UNIX[®]/Linux[®] servers; Windows desktops; and System i[®] platforms
- Enhanced file handling that supports up to 17 RECFMs
- Powerful Command Line Interface (CLI)
- Supports GDGs and GDG base groups
- Integrated help feature
- Unzipped data sets “remember” the DCBs
- Supports traditional PKWARE decryption
- Reduces file size by up to 95 percent
- Automatic EBCDIC/ASCII conversion
- Supports multiple compression formats
- Supports sequential, PDS, PDS/E, VSAM data sets
- Automatic device detection
- Simulate mode
- 32-bit CRC error checking verifies integrity of zipped files

Minimum System Requirements:

- OS/390[®] 2.10
- All versions of z/OS[®]

Enterprise Edition Features

PKZIP features, as well as:

- Enhanced tape processing to achieve significant reductions in elapsed time and I/O required for tape-oriented functions (v9.0)
- Enhanced ISPF interface
- Support for large archives – up to 9 exabytes
- GZIP compatibility
- Self-extracting ZIP file creation to streamline data transfer to UNIX, Linux, and Windows platforms
- Decrypts passphrase-encrypted SecureZIP files
- Decrypts SecureZIP[®] filename encryption