## NAME
PZSTD – parallelised Zstandard compression, al la pigz

## DESCRIPTION
**Usage:**

pzstd [args] [FILE(s)]

**Parallel ZSTD options:**

**−p**, **−−processes**

\#   : number of threads to use for (de)compression (default:<numcpus>)

**ZSTD options:**

−#       : # compression level (1−19, default:<numcpus>)

**−d**, **−−decompress**

: decompression

**−o**       file : result stored into 'file' (only if 1 input file)

**−f**, **−−force**

: overwrite output without prompting, (de)compress links

**−−rm**     : remove source file(s) after successful (de)compression

**−k**, **−−keep**

: preserve source file(s) (default)

**−h**, **−−help**

: display help and exit

**−V**, **−−version**

: display version number and exit

**−v**, **−−verbose**

: verbose mode; specify multiple times to increase log level (default:2)

**−q**, **−−quiet**

: suppress warnings; specify twice to suppress errors too

**−c**, **−−stdout**

: force write to standard output, even if it is the console

**−r**       : operate recursively on directories

**−−ultra**

: enable levels beyond 19, up to 22 (requires more memory)

**−C**, **−−check**

: integrity check (default)

**−−no−check**

: no integrity check

**−t**, **−−test**

: test compressed file integrity

**−−**       : all arguments after "−−" are treated as files