### **NAME**

gpg-zip - encrypt or sign files into an archive

### **SYNOPSIS**

```
gpg-zip [OPTIONS] filename1 [filename2, ...] directory1 [directory2, ...]
```

## **DESCRIPTION**

This manual page documents briefly the **gpg-zip** command.

```
gpg-zip IS DEPRECATED. PLEASE USE gpgtar(1) instead.
```

**gpg-zip** encrypts or signs files into an archive. It is an gpg-ized tar using the same format as PGP's PGP Zip.

### **OPTIONS**

### -e, --encrypt

Encrypt data. This option may be combined with —**symmetric** (for output that may be decrypted via a secret key or a passphrase).

## -d, --decrypt

Decrypt data.

# -c, --symmetric

Encrypt with a symmetric cipher using a passphrase. The default symmetric cipher used is CAST5, but may be chosen with the --cipher-algo option to gpg(1).

## -s, --sign

Make a signature. See gpg(1).

## -r, --recipient USER

Encrypt for user id USER. See gpg(1).

## -u, --local-user USER

Use USER as the key to sign with. See gpg(1).

### --list-archive

List the contents of the specified archive.

## -o, --output FILE"

Write output to specified file FILE.

# $\operatorname{-\!-\mathbf{gpg}}\nolimits GPG$

Use the specified command instead of **gpg**.

# --gpg-args ARGS

Pass the specified options to gpg(1).

#### --tar TAR

Use the specified command instead of tar.

## --tar-args ARGS

Pass the specified options to tar(1).

## -h, --help

Output a short usage information.

## --version

Output the program version.

## DIAGNOSTICS

The program returns 0 if everything was fine, 1 otherwise.

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# **EXAMPLES**

Encrypt the contents of directory *mydocs* for user Bob to file *test1*:

List the contents of archive *test1*:

## **SEE ALSO**

$$\mathbf{gpg}(1), \mathbf{gpgtar}(1), \mathbf{tar}(1)$$

# **AUTHOR**

Copyright (C) 2005 Free Software Foundation, Inc. Please report bugs to <br/> <br/>bug-gnupg@gnu.org>.

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