

## **COMPRESS.EXE**

InstallSHIELD Compressor, Version **2.00.051**  
for Microsoft Windows  
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**Usage:** Compress path\input path\output [pathinlib] -Options

where:

input/output - can include wildcard characters  
path - absolute and current paths are supported,  
but not relative paths.  
pathinlib - file path in the compressed library.

Options:

- c** (Default) Compress source files.
- d** Decompress files in the compressed library.
- dt** Decompression Test mode.
- h** Hide the percent complete bar.
- i** Include subdirectories.
- l** List files compressed in 'output'.
- o** Overwrite all files without asking.
- r** Remove files from the compressed library.
- sh** (Default) Highest compression.
- sm** Medium compression.
- sl** Highest speed, lowest compression.
- sn** No compression. Data will not be compressed in this mode.

### **Compression Examples:**

Example 1:

To compress all the files in the c:\windows directory.

```
C:\>COMPRESS c:\windows\*. * win.z
```

Example 2:

To compress all files in c:\windows directory, including sub directories.

```
C:\>COMPRESS c:\windows\*. * win.z -i
```

Example 3:

To compress files in c:\myapp\bin (including sub directories) to the BIN sub directory of an existing compressed library, myapp.z.

```
C:\>COMPRESS c:\myapp\bin\*. * myapp.z BIN -i
```

### **Decompression Examples:**

Example 1:

To decompress all the files (sub directories not included) from myapp.z to the current directory.

```
C:\>COMPRESS myapp.z *. * -d
```

Example 2:

To decompress all files (including sub directories) from myapp.z to the current directory.

```
C:\>COMPRESS myapp.z *.* -d -i
```

Example 3:

To decompress all files (including sub directories) from myapp.z to c:\myapp.

```
C:\>COMPRESS myapp.z c:\myapp\*.* -d -i
```

Example 4:

To decompress all files (including sub directories) in the BIN directory of myapp.z to c:\myapp\bin.

```
C:\>COMPRESS myapp.z c:\myapp\bin\*.* BIN -d -i
```

Press 1 to see Compression Examples. Press 3 to see Main Options.

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## **ICOMP.EXE**

InstallShield File Compressor, Version **3.00.061**  
for Microsoft Windows  
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**Usage:** Compress path\input path\output [pathinlib] -Options

where:

input/output - can include wildcard characters  
path - absolute and current paths are supported, not relative path.  
pathinlib - file path in the compressed library.

Options:

- c** (Default) Compress source files.
- d** Decompress files in the compressed library.
- dt** Decompression Test mode.
- h** Hide the percent complete bar.
- i** Include subdirectories.
- l** List files compressed in 'output'.
- o** Overwrite all files without asking.
- ox** Overwrite based on newer date/time only.
- r** Remove files from the compressed library.
- sh** (Default) Highest compression.
- sm** Medium compression.
- sl** Highest speed, lowest compression.
- sn** No compression. Data will not be compressed in this mode.

### **Compression Examples:**

Example 1:

To compress all the files in the c:\windows directory.

```
C:\>ICOMP c:\windows\*.* win.z
```

Example 2:

To compress all files in c:\windows directory, including sub directories.

```
C:\>ICOMP c:\windows\*.* win.z -i
```

Example 3:

To compress files in c:\myapp\bin (including sub directories) to the BIN sub directory of an existing compressed library, myapp.z.

```
C:\>ICOMP c:\myapp\bin\*.* myapp.z BIN -i
```

**Decompression Examples:**

Example 1:

To decompress all the files (sub directories not included) from myapp.z to the current directory.

```
C:\>ICOMP myapp.z *.* -d
```

Example 2:

To decompress all files (including sub directories) from myapp.z to the current directory.

```
C:\>ICOMP myapp.z *.* -d -i
```

Example 3:

To decompress all files (including sub directories) from myapp.z to c:\myapp.

```
C:\>ICOMP myapp.z c:\myapp\*.* -d -i
```

Example 4:

To decompress all files (including sub directories) in the BIN directory of myapp.z to c:\myapp\bin.

```
C:\>ICOMP myapp.z c:\myapp\bin\*.* BIN -d -i
```