

**NAME**

**tiffset** - set or unset a field in a TIFF header

**SYNOPSIS**

**tiffset** [ *options* ] *filename.tif*

**DESCRIPTION**

*Tiffset* sets the value of a TIFF header to a specified value or removes an existing setting.

**OPTIONS**

**-d** *dirnumber*

change the current directory (starting at 0).

**-s** *tagnumber* [ *count* ] *value* ...

Set the value of the named tag to the value or values specified.

**-sd** *diroffset*

change the current directory by offset.

**-sf** *tagnumber* *filename*

Set the value of the tag to the contents of filename. This option is supported for ASCII tags only.

**-u** *tagnumber*

Unset the tag.

**EXAMPLES**

The following example sets the image description tag (270) of a.tif to the contents of the file descrip:

```
tiffset -sf 270 descrip a.tif
```

The following example sets the artist tag (315) of a.tif to the string “Anonymous”:

```
tiffset -s 315 Anonymous a.tif
```

This example sets the resolution of the file a.tif to 300 dpi:

```
tiffset -s 296 2 a.tif  
tiffset -s 282 300.0 a.tif  
tiffset -s 283 300.0 a.tif
```

Set the photometric interpretation of the third page of a.tif to min-is-black (ie. inverts it):

```
tiffset -d 2 -s 262 1 a.tif
```

**SEE ALSO**

**tiffdump(1), tiffinfo(1), tiffcp(1), libtiff(3TIFF)**

Libtiff library home page: <http://www.simplesystems.org/libtiff/>