

**NAME**

TIFFFlush, TIFFFlushData – flush pending writes to an open TIFF file

**SYNOPSIS**

```
#include <tiffio.h>
```

```
int TIFFFlush(TIFF *tif)
```

```
int TIFFFlushData(TIFF *tif)
```

**DESCRIPTION**

*TIFFFlush* causes any pending writes for the specified file (including writes for the current directory) to be done. In normal operation this call is never needed – the library automatically does any flushing required.

*TIFFFlushData* flushes any pending image data for the specified file to be written out; directory-related data are not flushed. In normal operation this call is never needed – the library automatically does any flushing required.

**RETURN VALUES**

0 is returned if an error is encountered, otherwise 1 is returned.

**DIAGNOSTICS**

All error messages are directed to the **TIFFError**(3TIFF) routine.

**SEE ALSO**

**TIFFOpen**(3TIFF), **TIFFWriteEncodedStrip**(3TIFF), **TIFFWriteEncodedTile**(3TIFF), **TIFFWriteRawStrip**(3TIFF), **TIFFWriteRawTile**(3TIFF), **TIFFWriteScanline**(3TIFF), **TIFFWriteTile**(3TIFF) **libtiff**(3TIFF),

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