

**NAME**

`TIFFScanlineSize`, `TIFFRasterScanlineSize`, – return the size of various items associated with an open TIFF file

**SYNOPSIS**

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

```
tsize_t TIFFRasterScanlineSize(TIFF *tif)
```

```
tsize_t TIFFScanlineSize(TIFF *tif)
```

**DESCRIPTION**

*TIFFScanlineSize* returns the size in bytes of a row of data as it would be returned in a call to *TIFFReadScanline*, or as it would be expected in a call to *TIFFWriteScanline*.

*TIFFRasterScanlineSize* returns the size in bytes of a complete decoded and packed raster scanline. Note that this value may be different from the value returned by *TIFFScanlineSize* if data is stored as separate planes.

**DIAGNOSTICS**

None.

**SEE ALSO**

`TIFFOpen(3TIFF)`, `TIFFReadScanline(3TIFF)`, `libtiff(3TIFF)`

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