## Examples

## Convert files to JPEG

```
from __future__ import print_function
import os, sys
from PIL import Image
for infile in sys.argv[1:]:
    f, e = os.path.splitext(infile)
    outfile = f + ".jpg"
    if infile != outfile:
                try:
    Image.open(infile).save(outfile)
except IOError:
    print("cannot convert", infile)
```

## Read Image File

from PIL import Image im = Image.open("Image.bmp")

Syntax

Parameters

Remarks