Subject: StreamRasterEncoder? Posted by ptkacz on Thu, 18 Jan 2018 04:29:45 GMT

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Hi Guys,

I've seen examples like,

```
Image img;
FileSel fs;
...
img = StreamRaster::LoadFileAny(~fs);
```

to read in an image stored in local storage, etc...

Thinking that StreamRasterEncoder probably works the same, but for encoding and writing out an image file, I've tried the following without success:

```
String file = "...";
ImageBuffer ib;
... do stuff...
Image img = ib;
```

StreamRasterEncoder::SaveFile(file.Begin(), img);

What I get is the following compiler error message, "error: cannot call member function 'bool Upp::StreamRasterEncoder::SaveFile(const char\*, const Upp::Image&)' without object"

How does one invoke StreamRasterEncoder's SaveFile method?

Peter