Subject: Re: post script printing
Posted by Keith Horton on Tue, 30 May 1995 07:00:00 GMT
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knipp@ipi.uni-hannover.de (K Knipp) wrote: > In article 0013F647@mail.med.upenn.edu, staten@mail.med.upenn.edu writes: >> Hi. I'm running IDL on a powermac 7100 and I'm trying to create an >> encapsulated post script file. For some reason, the following code creates a >> file which is unreadable by Word, Adobe, or Aldus: >> >> image = fltarr(256,256)>> set plot, 'ps' >> device,/encapsulated,filename = 'test.eps' >> tv,image >> device,/close_file >> >> The file 'test.eps' cannot be opened as an eps file >> by Word, Adobe Photoshop, or Aldus. What am I doing wrong? >> > ... > Maybe Word, Adobe Photoshop, or Aldus expect the Enc. PostScript Interchange/ > Preview format, so try > device,/ENCAPSULATED,filename = 'test.eps', /PREVIEW > > > Karl >

I've never gotten the /PREVIEW switch to work in IDL 3.6.x Does anyone know if it works in 4.0? Right now, I pull in the IDL-generated EPS file to ghostscript to attach the preview. Works well, but its a real pain having to go through multiple steps to create the final graphic.

Aloha, Keith