
Subject: How to setup true color PS printing?

Posted by [hahn](#) on Tue, 13 Jan 1998 08:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I want to print RGB images on a dye sublimation printer. This has a PostScript Level 2 interpreter. What parameters are needed to print a true colour picture?

I know that I have to call TV three times, once for each base color. The printer has only 32 MB local storage. How does it translate the R, G and B pixmap to its native colors? A standard A size paper at 300 dpi need about 8 MB per color plane... Will it speed up printing when I convert RGB to CMY ?

Thanks for any help
Norbert
