

## QuickTake 100: Maximum Image Size and DPI (5/94)

Article Created: 23 May 1994

TOPIC -----

What is the maximum size of a QuickTake 100 image printed at 300 dpi and 150 lpi?

DISCUSSION -----

The standard maximum size of the image that can be printed is 640 x 480 pixels or 2.133 inches by 1.6 inches at 144 dpi. You can upsample the resolution of the image to 300 dpi, with a program like Adobe PhotoShop, but the image remains the same dimensions. The other thing you can do is increase the dimensional size of the image to 6.75 x 9 inches and keep the resolution at 144 dpi or increase it to 300 dpi. The line screening is independant of the dots per inch. It can have 80-lines per inch or 150-line or 175-line screens, and it only matters if you are creating a CMYK separation to an image setter, instead of to a continuous tone color printer. The lines per inch you would choose would have to do with the type of paper you print on.

Support Information Services Copyright 1994, Apple Computer, Inc

Keywords: <None>

\_\_\_\_\_

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 15424