



KODAK RELIABLE IMAGE TIP # 62

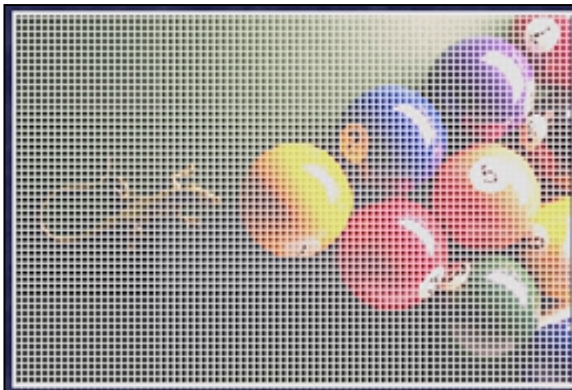
RESOLUTION IN SCANNING, AKA: DOTS PER INCH

The number of pixels/inch used in an array.

Low
Resolution
100 DPI



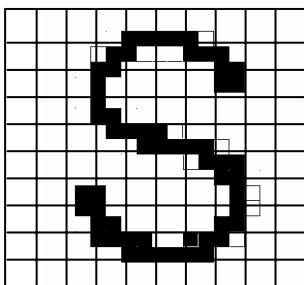
High
Resolution
400 DPI



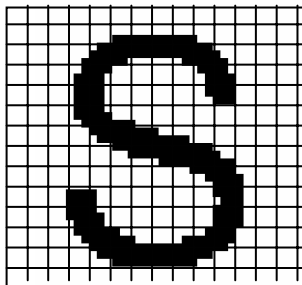
The number of Pixels used in 1 INCH of a document.

The more Dots Per Inch (pixels) that are used, the more definition the image will have. The HIGHER the DPI, the more “digital information” there is to reconstruct an image. Typical scanners SCAN images as 200 DPI.

200 DPI



300 DPI



600 DPI

