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KDjStream/djrip.03/Part_03!J Dilla - The Shining (2016).rarThe present invention relates to a system and method for the high-speed printing of text documents on a wide format flatbed printing device, wherein the text documents are composed of text lines having a height of up to 13.75 inches. The present invention relates to printing of text documents where the text lines of the text document have a height of up to 13.75 inches. Some of the conventional printing processes are not suitable for high quality printing of such large text documents due to inherent limitations of the media and print engine of the printer. Such conventional printing processes include, for example, continuous inkjet, flexographic printing and conventional offset printing. Conventional laser printers print a series of dot rows in a single pass of the raster across the page, wherein each dot row contains a desired number of dots. Inkjet printers write a series of dots across the page one dot at a time. They are not capable of printing text lines having a height of up to 13.75 inches due to inherent limitations of the media and print engine of the printer. It is noted that the text lines having a height of up to 13.75 inches can be, for example, business card formats in the order of 8.5 inches to 12 inches in width and can have a height of up to 13.75 inches. Conventional continuous inkjet printers have been found to be capable of printing text lines having a height of up to 1.25 inches. However, such conventional continuous inkjet printers are typically incapable of printing text lines having a height of up to 13.75 inches due to the inherent physical limitations of the media and the print engine of the printer. For example, the printhead or set of printheads of the continuous inkjet printer must be able to eject ink droplets with the required accuracy, velocity, and volume while being moved at a high speed. The velocity of the printhead and the ink drops it ejects are limited by the waveform of the electrical signal supplied to the printhead. The droplet volume is limited by the distance between the printhead and the substrate. A typical droplet volume is 25 pl. A typical speed of printhead movement is 10,000 pl/sec (pixels per second). A typical droplet ejection frequency is 500 Hz. Based on the foregoing, in order for the printheads to print text lines having a height of up to 13.

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