



# Article Side

Why Settle for a Dot Matrix Printer? by [James Blee](#)

Article published on May 30th 2012 | [Computer](#)

Printers are used extensively nowadays. Sometimes, paired with computer and sometimes used alone, they have become as important as any other frequently used electronic devices like the mobile phone or the television. The most circulation of the oldest means of mass media namely the newspaper is possible only because of printers. Out of the many varieties of printers, choosing a printer that can give the best output can be quite a task. Out of them, the one that has gained popularity is the dot matrix printer.

Many of the users who have used the dot matrix printers are of the opinion that if handled properly these printers can give very satisfying results. But replacing a dot matrix printer in the server environment can be a big challenge. So the best way to avoid these sorts of problems with a dot matrix printer one should nip the slightest problems in the bud. However, the dot matrix printer can be quite a workhorse but still experts advise to sometimes face the situation and replace the old hog.

Some of the other problems faced by the users are very serious. The color impact printer have a poor color quality and have increased operating expense and thus they could never replace their monochrome counterparts. Another problem was that as a color ribbon was used the color for the black ribbon usually invaded the working area of the other two colors causing unnecessary blotches and marks. Also the color consistency of the printouts got changed due to the undesired color contamination. Hence, it was found out that color dot matrix printers were suitable for pie charts and abstract illustrations and thus gave dreadful results when used to generate color reproductive works and assignments.

Article Source:

<http://www.articleside.com/computer-articles/why-settle-for-a-dot-matrix-printer.htm> - [Article Side](#)

[James Blee](#) - About Author:

For more information on a [dot matrix printer](#), check out the info available online at <http://www.datasystemsplus.com>

Article Keywords:

dot matrix printer, impact printer

You can find more [free articles](#) on [Article Side](#). Sign up today and share your knowledge to the community! It is completely FREE!