



The BEST technology for High Volume, Mission Critical Printing

Why Line Matrix is still the Best Option Today



The lowest Total Cost of Ownership and the lowest Per Page Cost among all Print Technologies

+ 1/6 the Cost of Laser

The Longest Life Span among all Print Technologies

+ 3 Times the Life of Laser. Fewer Printer Purchases over Life Span



The Most Reliable among all Print Technologies

+ The Longest Meantime Between Failure, 24/7 Duty Cycle and Operates in Extreme Environments

The Most Flexible Print Technology Available

+ Prints on Different Materials, Form Factors, Sizes, etc...



The Greenest Form of Printing Available

+ Low Energy & Consumable Consumption, Non-Toxic Particles

Powerful Printer Management Software

+ Remote Updating & Troubleshooting, Error Notifications and more



My Line Matrix Printer is working fine, why should I replace it?

The TOP 5 Reasons to Upgrade



1. Lower Operating Costs & Quick ROI

- + Lower Maintenance Costs, Higher Ribbon Yield, Less Downtime, Fewer User Interventions, Easier to Operate & Support

2. Reduced Risk of Downtime

- + As Printers Age, the more Susceptible they are to Failure which Increases Risk of Downtime in Mission Critical areas



3. Increased Productivity

- + Cartridge Ribbons provide Higher Yield, Less Training and Fewer User Interventions. Saves 26 Hours of Downtime per Printer, per Year versus Previous Models

4. Increased Reliability

- + 20% More Reliable than Previous Models



5. Easier to Operate & Support

- + Reduced Training and Support Costs / Requirements
Cartridge Ribbon, Auto Platen Return lever, Blue touch points