



Our managed print service provides you greater visibility and control of your print costs.

Harland Technology Services managed print service, MPowerPrint™, takes the pain out of printing – providing custom solutions for your business needs. With our innovative print management software, we are able to manage your print environment remotely, ensuring you can print with minimal interruption. Outsourcing print service will free up your IT resources to focus on more critical network issues rather than spending unnecessary time responding to printer problems (IDC reports that IT departments spend 15% of their time on printing and related issues¹)

MPowerPrint offers outstanding value, predictable and controlled costs and increased flexibility.

MPowerPrint is an inclusive cost-per-page program that helps manage print volumes and measure toner supply for easy auto-replenishment. HTS will assess and deploy a managed print service solution to help minimize the ongoing expenses of your company's print environment.

Notes:

1. "Cutting Costs and Maximizing the Return on your Imaging and Output Assets," IDC, Angela Boyd, August 2005

Using our powerful MPowerPrint remote monitoring software, we can help you:

- Maximize uptime
- Proactively maintain devices
- Predict printing expenses
- Maximize the ROI of your print technology

Our secure remote monitoring software collects extensive data from your printing devices, which allows us to understand your unique printing environment. We are able to monitor page counts, toner levels, location, maintenance kit levels, device status, asset number and more!

Our complete print management program includes:

- Onsite device maintenance
- Proactive toner replenishment
- Assessment/advice/support
- Proactive device health checks
- One solution provider, One monthly invoice

To find out more about Harland Technology Services MPowerPrint solution, please call 800.228.3628 or visit our website at www.harlandts.com.

Harland Technology Services
800.228.3628

www.harlandtechnologyservices.com
www.scantron.com