



Why Direct Thermal?

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...I've been a fan of thermal printers for years because they're extremely economical for people who run a lot of plots for internal use.

Cadalyt, October 2000

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Proven Technology

Direct thermal printers have become commonplace in a variety of industries. The high output rates and longevity of these machines have earned an excellent reputation and repeat customers world wide.

Quiet, Fast & Low Maintenance

With just a few moving parts, thermal printers offer years of reliability, minimal maintenance and consistent operation. As a result, they can print faster and comparatively quieter than other printer technologies.

Print Quality

Direct thermal print uses heat to create an image on paper. This process allows characters and graphics to print clear and crisp, print after print.

Efficient Features & Functions

Direct thermal printers offer efficient features and functions. The design of the print head allows the full print width to process as the paper passes. With no inks or cartridges, the paper path is unobstructed making for overall easy operation.

Saves Time & Money

Unlike other print technologies, direct thermal printers don't require expensive inks or toners to replenish and supervise – saving time and money.

Superior Paper

Direct thermal paper has been fine-tuned and paper suppliers have brought to market premium quality paper that produce defined images that can be written on with inks and highlighters.

Environmentally Friendly

Thermal printers have only one consumable – paper. This means a fixed and lower cost-per-page to operate and an environmentally friendly solution.

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visit us on-line: www.iSys-group.com
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866.415.iSys (4797)



iSys printers deliver
**clear, crisp images and
uncompromising image
quality, print after print.**

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