

COMPANY PROFILE



Printar is a leading developer and manufacturer of digital printing equipment and consumable chemicals for the PCB industry. Distinguished by its total focus on digital printing technologies for PCB manufacturing, Printar employs the industry's largest R&D team dedicated to development in this field. Its management and staff are composed of professionals from the world's top digital printing and capital equipment companies.

Printar
Digital Age PCB Printing

COMPANY PROFILE

“ Printar’s LG P809 has significantly improved legend printing accuracy and readability while reducing production costs. It enables us to meet our customers’ increasing demands for on-board historical data. ”

Dieter Porsche - Process Engineer
Multilayer Technology GmbH & Co. KG
Germany

“ Printar has proved itself a reliable, flexible partner who is committed to ensuring full customer satisfaction. ”

Patricia Wiedemann - General Manager
Jenaer Leiterplatten GmbH
Germany

Printar’s first system, the LG P809™, introduced to the market in Q3 2003, is an advanced Digital PCB Legend Printing System. Today, numerous LG P809 systems are installed worldwide, providing high-quality legend printing and reducing production costs. Printar is currently developing a variety of advanced digital printing solutions for the PCB industry, and is set to introduce additional equipment and consumables starting later this year.

Recently, several industry commentators have recognized Printar’s strong market prospects. In January 2005, Tornado Insider named Printar as one of Europe’s Top 100 Private Tech Companies, and in December 2004, the World Economic Forum nominated Printar a “Technology Pioneer” - an honor reserved for fewer than 30 companies.

LG P809 - A PCB Industry First

Printar’s LG P809 Digital Legend Printing System is the first, and so far only, system designed from the ground up for PCB Legend printing. Based on proprietary Stationary Multiple Print Heads and specially designed SELVAC™ (Selective Vacuum and Clamping) technologies, the LG P809 is used to apply legend on PCBs manufactured for the world’s leading electronics companies. Working with standard Gerber files, eliminating the need for silkscreen manufacturing and with board personalization capabilities, the LG P809 delivers superior Legend printing quality, speed, reliability and ease of use. Using purpose-designed Printar ink, the LG P809 offers a complete package for Digital Legend printing.

Worldwide Reach

Founded in 1999, Printar’s headquarters and R&D center are located in Rehovot, Israel. To better serve its rapidly growing worldwide customer base of leading PCB manufacturers, Printar is building a global network of subsidiaries and distributors. To date, it has established a sales and support subsidiary in the US, and has distributors in multiple markets in Asia, Europe and North America. The company is experiencing quickly growing sales worldwide, and enjoys strong financial backing from leading venture capital companies.

Printar
Digital Age PCB Printing

www.printar.com

**Headquarters:
Printar Ltd.**
5 Oppenheimer St.
P.O. Box 292
Rehovot 76100 - Israel
Tel: +972-8931 3999
Fax: +972-89316771
E-mail: info@printar.com

**USA (East Coast)
Printar**
Tel: +603-924-7229
Fax: +603-924-9672
E-mail: gregory_b@printar.com

For additional worldwide contacts please refer to our website or write to: info@printar.com