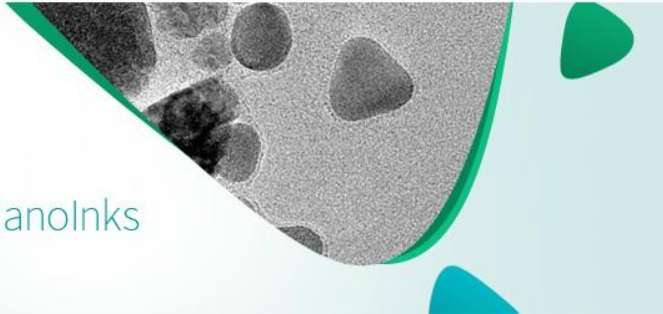




 Sicrys™
Single Crystal Conductive NanoInks



Complete mass-production solution for inkjet conductive ink on glass



DipTech a fully owned subsidiary of Ferro launched during GlassTech 2018 a complete solution for inkjet conductive printing.

DipTech chooses to integrate Sicrys™ technology in their solution.

The system is already working at mass production customer site in Europe with great success.

[Learn More](#)

JetPE I

The Printer designed for Printed Electronics

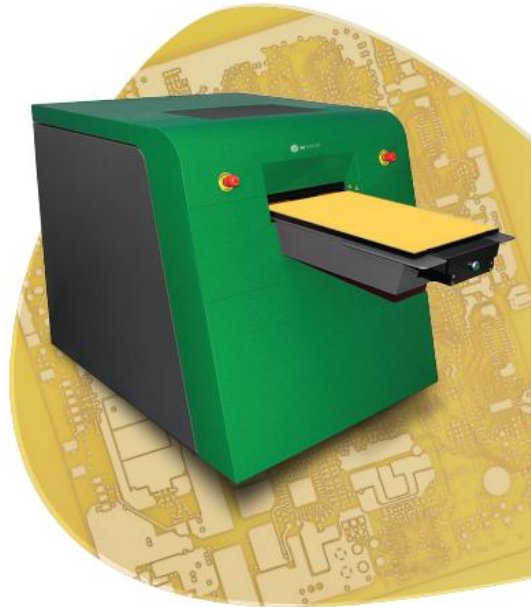
This inkjet printer is the first to be specifically developed for printed electronics applications.

It integrates most productions required features: printing, drying, sintering all in one device, together with the capability to print up to ten different inks in parallel.

Jet PE I - Special Offer*

We have a **VERY** special price for the first six printers purchased in 2018 **US \$48,000** ExWorks Israel (more than 20% discount off list price, Including start-up kit & support).

please advise if you wish a comprehensive quote, send mail to sales@pvnanocell.com



[Learn More](#)

A promotional banner for the IDTechEx Show! Conference & Exhibition. The banner features the text "IDTechEx Show!" in a blue box, "CONFERENCE & EXHIBITION" in blue, and "NOV 14-15 | SANTA CLARA, USA" in black. A blue box on the right says "We are exhibiting Booth P30". The pvnanocell logo is at the bottom center. The background is a light blue map with circuit traces.

IDTechEx Show!
CONFERENCE & EXHIBITION
NOV 14-15 | SANTA CLARA, USA

We are exhibiting
Booth P30

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