



## Company Overview

PV Nano Cell has developed innovative conductive inks for use in solar photovoltaics (PV) and printed electronics (PE) applications. PV Nano Cell's Sicrys™ ink family is a single-crystal, nanometric silver conductive ink delivering enhanced performance. Sicrys™ is also available in copper-based form, delivering all of the product's properties and advantages with improved cost efficiency. Sicrys™ silver conductive inks are used all over the world in a range of inkjet printing applications, including photovoltaics, printed circuit boards, antennas, sensors, touchscreens and other applications.

## PV Nano Cell's DigiFlex Awarded R&D Grant for its SINTERINK Project

Mar 12 2018, 8:00 AM EDT

## PV Nano Cell Signs a Breakthrough Commercial Contract with a World Leading Digital Printer Manufacturer

Feb 27 2018, 7:00 AM EST

## PV Nano Cell to Demonstrate its Integrated Printer Solution for Printed Electronics at European Tradeshow

Feb 12 2018, 7:30 AM EST

## Stock Overview

Symbol	PVNNF
Exchange	OTCQB
Market Cap	13.8m
Last Price	\$0.60
52-Week Range	\$0.10 - \$2.00

## Investor Relations

Hayden IR  
Stephen Hart  
Head of Capital Markets Advisory  
1441 Broadway  
Suite 5013  
New York, NY 10018  
T: 917-658-7878  
hart@haydenir.com

## P.V. Nano Cell, Ltd.

8 Hamasger st.  
P.O. Box 236  
Migdal Ha'Emek 2310102  
Israel

## Disclaimer

Except for the historical information contained here in, the matters discussed in this document are forward-looking statements that involve risks and uncertainties, including but not limited to business conditions and the amount of growth in our industry and general economy, competitive factors, and other risks detailed from time to time in the Company's SEC reports, including but not limited to its annual reports on form 10-K and its quarterly reports on Form 10-Q. The company does not undertake any obligation to update forward-looking statements. All trademarks and brand name are the property of their respective companies.