



## **Kopin To Participate in New Webinar Series - AR and VR: The Paradigm Shift to Smartglasses Starts Now**

WESTBOROUGH, Mass. - Kopin® Corporation (NASDAQ: KOPN), a leading developer and provider of transmissive and reflective active matrix liquid crystal and organic light emitting diode (OLED) microdisplays used in military, enterprise, industrial, medical and consumer products, announced that its CEO, Dr. John Fan, will participate in a new three-part webinar series "AR and VR: The Paradigm Shift to Smartglasses Starts Now".

- Part 1: AR and VR: The Paradigm Shift to Smartglasses Starts Now - The Past  
Presentation: Tuesday, April 27, 2021 at 12:00pm ET.  
[Click Here](#) to Register
- Part 2: AR and VR: The Paradigm Shift to Smartglasses Starts Now - The Past  
Presentation: Wednesday, May 12, 2021 at 12:00 pm ET  
[Click Here](#) to Register
- Part 3: AR and VR: The Paradigm Shift to Smartglasses Starts Now - The Past  
Presentation: Wednesday, May 26, 2021 at 12:00 pm ET  
[Click Here](#) to Register

In part one, Dr. Fan will talk about past efforts to create AR/VR solutions and some of the lessons learned from some of these high-profile efforts. In part two, he will tackle the present state of the art, profiling some interesting successes, and pronouncing that the tipping point has arrived in some markets. In part three, Dr. Fan will look to the future of AR/VR smart glasses, offering a roadmap to successful product development needed for eventual platform shift. In ten to fifteen years, it can grow to a trillion-dollar market.

Dr. Fan is uniquely qualified to present his vision of the AR/VR journey having worked to develop AR and VR solutions for 30 years, starting with Kopin's pioneering work for DARPA on microdisplays and systems.

"Kopin has been an innovator in the AR/VR space for a long time and I have seen many successes and failures," noted Dr. Fan. "So many elements must come together to offer a compelling AR or VR solution and we technologists can get too impatient or too aggressive in making the big leap. Or, we get lost in the lab working on individual separate pieces and lose track of the bigger picture. This webinar series is designed to take a step back from the technical details and look at AR and VR in a broader, more holistic, historical and aspirational perspective," concluded Dr. Fan.

### **About Kopin**

Kopin Corporation is a leading developer and provider of innovative display and optical technologies sold as critical components and subassemblies for military, industrial and consumer products. Kopin's technology portfolio includes ultra-small Active Matrix Liquid Crystal displays (AMLCD), Liquid Crystal on Silicon (LCOS) displays and Organic Light Emitting Diode (OLED) displays, a variety of optics, and low-power ASICs. For more information, please visit Kopin's website at [www.kopin.com](http://www.kopin.com).

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