



NEWS RELEASE

Embedded Executives podcast with Ambiq Founder and CTO

2020-02-26

Embedded Executives: Scott Hanson, Founder, CTO, Ambiq®

Everyone wants their personal device to run longer on a charge. While many of the processor vendors have made incremental improvements, Ambiq seems to have turned the equation on its head, running at performance levels that are more than adequate, but consume far less power. Coming on as a repeat guest of our **Embedded Executives podcast** to provide an update on the technology is Scott Hanson, Founder and CTO of Ambiq.

About the Author

Richard Nass is the Executive Vice-President of OpenSystems Media. His key responsibilities include setting the direction for all aspects of OpenSystems Media's Embedded and IoT product portfolios, including web sites, e-newsletters, print and digital magazines, and various other digital and print activities. He was instrumental in developing the company's on-line educational portal, Embedded University. Previously, Nass was the Brand Director for UBM's award-winning Design News property. Prior to that, he led the content team for UBM Canon's Medical Devices Group, as well all custom properties and events in the U.S., Europe, and Asia. Nass has been in the engineering OEM industry for more than 25 years. In prior stints, he led the Content Team at EE Times, handling the Embedded and Custom groups and the TechOnline DesignLine network of design engineering web sites. Nass holds a BSEE degree from the New Jersey Institute of Technology.

Source: <https://www.embedded-computing.com/home-page/embedded-executives-scott-hanson-founder-cto-ambiq-micro>