



## Gumstix® Named Among '50 Innovative Companies to Watch in the Year 2017' by The Silicon Review Magazine

REDWOOD CITY, CA. September 19, 2017— Gumstix®, Inc., the leader in design-to-order embedded systems, today announced that The Silicon Review Magazine has named it among the '50 Innovative Companies to Watch In the Year 2017.'

[“The Silicon Review 50 Innovative Companies to Watch in the Year 2017](#) program identifies companies which are successful bringing more innovations to the IT and Business world than others, and winning a spot on this list indicates the company has distinguished itself from peers by proving its growing value in terms of service, quality, innovation, and market position” said Sreshtha Banerjee, Editor-in-Chief of The Silicon Review Magazine. “The publication has selected Gumstix based on its open innovation, partnerships/collaborations, and the ability to navigate the emerging IoT markets.”

“We are honored to be recognized by The Silicon Review Magazine as one of the 50 Innovative Companies to Watch in the Year 2017,” said Gordon Kruberg, Gumstix CEO, “Our mission is to help innovators take electronics to market as quickly and reliably as possible with the [Geppetto® D2O platform](#) and letting them focus on the software-- the real magic-- in their devices. We are thrilled to be on the forefront of the IoT revolution.”

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### **About Gumstix, Inc.**

As a global leader in design-to-order hardware and manufacturing solutions. Gumstix® gives its customers the power to solve their electronic design challenges with Geppetto® D2O -- the online design-to-order system-- and a broad portfolio of small computers and embedded boards. In addition to engineers and industrial designers, Gumstix® helps students, educators, and makers unlock their creative ideas to bring them to market. Since pioneering the concept of an extremely small computer-on-module (COM) with a full implementation of Linux in 2003, the company has grown to support over 20,000 diverse customers. Gumstix systems have launched some of the world's coolest products - from phones to drones - on commercial, university, and hobbyist workbenches in over 45 countries. For more information, visit [www.gumstix.com](http://www.gumstix.com)