



Company Overview:

GuRu Wireless, Inc. makes wireless power products that just work – no training required. The company uses millimeter-wave (mmWave) technology to deliver electric power through the air nearly as fast as over wires to multiple devices simultaneously. GuRu's products are safe, easy to use, and intelligent – automatically finding and adjusting power levels for any device.

Founded in 2017 by a team of Caltech electrical engineers, applied physicists, and integrated circuit and phased array experts, GuRu is based in Pasadena, Calif.

Executive Leadership:

- Florian Bohn, Co-founder and Chief Executive Officer
- Ali Hajimiri, Co-founder, Chairman of the Board and Chief Science Officer
- Behrooz Abiri, Co-founder and Chief Technology Officer

Headquarters:

- Pasadena, Calif.

Milestone:

- \$15 million Series A funding from Kairos Ventures and BOLD Capital Partners in 2017 and 2018. The funds were utilized to complete commercialization, obtain FCC approval of its first products and add new management and engineering talent.

Upcoming Product Offerings:

- **Roving robot** - GuRu's power-at-a-distance mobile wireless charger ROVEE, (internal code name RAGU), is a smart Roomba-like robot designed to move around a large space or home, finding and powering devices through the air, with zero contact.
- **Desktop System** - about the size of a lamp, designed for a conference room that charges mobile phones and other devices up to three feet away.
- **Room System** - for enterprise or industrial applications, a ceiling-mounted generating unit that can send power across a room to receiving unit-equipped smartphones, tablets, laptops, or security cameras up to 10 feet away.

Digital Presence:

- GuRu.inc
- [Twitter](https://twitter.com/GuRu)



- [LinkedIn](#)

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