



June 26, 2017

IDT to Speak and Exhibit at Wireless Power Congress 2017 in Munich, Germany

SAN JOSE, CALIFORNIA--(Marketwired - June 26, 2017) - Integrated Device Technology, Inc. (IDT) (NASDAQ:IDTI) announced today that it will be giving a presentation and showcasing technical demonstrations of its advanced wireless power technology at the Wireless Power Congress show in Munich, Germany. The event occurs July 12 to 13 at the Konferenzzentrum, and is organized by the technical journal Elektronik, supported by the Wireless Power Consortium (WPC).

Laurence McGarry, director of marketing for IDT's Wireless Power Division, will be speaking at the event. His presentation is titled "Wireless Power - A View From the Other Side of the Chasm" and will discuss several factors that are facilitating mainstream adoption of wireless power including: user value proposition versus solution cost, convergence of industry standards, key performance parameters, de-mystifying wireless power to enable ease-of-design, and adoption in a range of applications from consumer to automotive. The presentation occurs on July 12th at 10am CEST.

"IDT is proud to present and exhibit at the Wireless Power Congress event," said Mr. McGarry. "Wireless power technology has become mainstream and will enjoy rapid adoption over the next period. We encourage participants to attend our presentation, view our latest wireless power solutions, or request a private meeting."

IDT(R) demonstrations will include easy-to-use, turnkey wireless power reference kits supporting applications from 1 to 15 Watts, an automotive in-car wireless power demonstration system, and several examples of real customer implementations using IDT wireless power solutions.

To learn more about IDT's industry-leading wireless power solutions, visit www.IDT.com/go/wirelesspower. To request a private meeting with IDT at the event, complete the form here.

About IDT

Integrated Device Technology, Inc. develops system-level solutions that optimize its customers' applications. IDT's market-leading products in RF, high performance timing, memory interface, real-time interconnect, optical interconnect, wireless power, and SmartSensors are among the company's broad array of complete mixed-signal solutions for the communications, computing, consumer, automotive and industrial segments. Headquartered in San Jose, Calif., IDT has design, manufacturing, sales facilities and distribution partners throughout the world. IDT stock is traded on the NASDAQ Global Select Stock Market(R) under the symbol "IDTI." Additional information about IDT can be found at www.IDT.com. Follow IDT on Facebook, LinkedIn, Twitter, YouTube and Google+.

(C) 2017, Integrated Device Technology, Inc. IDT and the IDT logo are trademarks or registered trademarks of Integrated Device Technology, Inc., and its worldwide subsidiaries. All other brands, product names and marks are or may be trademarks or registered trademarks used to identify products or services of their respective owners.

FOR FURTHER INFORMATION PLEASE CONTACT:

Integrated Device Technology, Inc.

Daniel Aitken

Sr. Director Corporate Marketing and Communications

(408) 574-6480

daniel.aitken@idt.com

Source: Integrated Device Technology, Inc.

News Provided by Acquire Media