

Press Release

Z-Uno integrates Z-Wave

- **Programmable Micro controller based on Arduino**
- **Diverse devices can be executed with Z-Wave**
- **DIY-Project to create your own sensors and actuators with Z-Wave**
- **Z-Wave.Me introduce Z-Uno at the Z-Wave Alliance community booth at IFA (Hall 6.2, booth 140)**

Hohenstein-Ernstthal, September 02nd, 2016 – Z-Wave Europe GmbH, the leading European distributor for Z-Wave based products, is glad to inform you about the presentation of the Z-Wave.Me Micro controller Z-Uno at the today's starting IFA in Berlin.

Z-Uno is the first and only easy to use developer board that allows you to create your own Z-Wave device without deep knowledge of Z-Wave protocol or programming. Z-Uno is a mix of Z-Wave home automation radio protocol power and Arduino simplicity. Being inspired by Arduino project Z-Uno inherits all concepts of easy-to-use hardware and software solutions, keeping maximum flexibility.

Z-Uno is a fully DIY product. It is made for those who are limited by existing choice of Z-Wave products and want to extend their Smart Homes with more sensors and actuators: connect LEDs, buttons, switches, motors or any low voltage sensor including most of Arduino compatible sensors.

Being Z-Wave Plus certified device, Z-Uno is the perfect companion for your RaZberry gateway. Z-Uno is compatible with other controllers too: among them Fibaro Home Center, Vera and Zipato Zipabox.

Availability and Price

The device is now on sale at a suggested retail price of 59,00 € incl. 19% VAT.

Z-Uno will be presented at IFA on Z-Wave Alliance community booth 140, hall 6.2, booth 140..

About Z-Wave Europe GmbH

Z-Wave Europe based in Hohenstein-Ernstthal pioneered in importing the first Z-Wave products to Europe as a Value Added Reseller in 2008. Since then Z-Wave Europe has been the leading Value Added Distributor for Z-Wave based wireless home automation controls facing high and steady growth in its business. Under its motto "We make life easier" the company provides products and services to transform houses, apartments and offices into smart homes. The company sells exclusively Z-Wave certified devices to wholesalers and distributors.

According to a study by Focus magazine and Statista Z-Wave Europe was honored as „Wachstumschampion 2016“ and thereby belongs to the 500 strongest grown companies in Germany within the last five years. Besides this Z-Wave Europe was honored as one of the best companies in „IT-Service“ category in INNOVATIONSPREIS-IT 2016 contest and is listed in the "list of the best 2016" (www.it-service-bestenliste.de).

In close cooperation with the Z-Wave Alliance (www.zwavealliance.org), Z-Wave Europe promotes the dissemination of Z-Wave technology as the largest existing ecosystem for wireless home automation. Together with Z-Wave.Me, a Swiss-German-Russian company, Z-Wave Europe develops software for various applications including "Z-Way", the first certified Z-Wave controller software.

Further information can be found on the company's website at www.zwave.eu.

**About Z-Wave**

Z-Wave® technology is an open internationally recognized ITU standard (G.9959) and the international standard for wireless communication in so-called smart homes. Smart Home means intelligent automation of various functions within buildings and adjacent outdoor facilities. In doing so different electrical installations such as light switches, electronic door locks, heating thermostats, blind controls and other appliances are controlled by sensors, wall switches, remote controls smart phones, tablets or internet applications.

Customers can choose from an ever growing number of different products (currently 1,500 products from 375 manufacturers). They all support the Z-Wave standard and guarantee full interoperability within a common home network. Thus, it is possible to operate devices from different manufacturers and applications in a shared wireless network.

Z-Wave® is a registered trademark of Sigma Designs (NASDAQ SIGM) and its subsidiaries in the United States and other countries.

Further information about Z-Wave can be found on the Z-Wave alliance website at www.zwavealliance.org.

Further information:

Z-Wave Europe GmbH

Mario Schubert, Marketing & PR Manager

Phone: +49 (0) 3723 80 99 063

E-Mail: mrs@zwave.eu