



Wi-SUN Alliance – Leading the World in Wireless Smart Utility Networks

The Wi-SUN Alliance is a non-profit member-based association consisting of industry-leading companies that are devoted to the global proliferation of interoperable wireless solutions based on the IEEE 802.15.4g standard for Field Area Networks (FAN). Membership in the Wi-SUN Alliance is open to all industry stakeholders interested in accelerating the adoption of Wi-SUN specifications for use in Wireless Smart Utility Networks for applications such as Advanced Metering Infrastructure (AMI) and Distribution Automation (DA), Smart City networks for intelligent street lighting and parking systems and a wide range of Internet of Things (IoT) applications.

Leading Interoperability Testing and Certification

Products bearing the Wi-SUN CERTIFIED™ mark give utilities and municipalities confidence that certified products from multiple suppliers are interoperable and conform to the IEEE 802.15.4g standard.

In July 2014, Wi-SUN Alliance introduced its certification program for Tokyo Electric Power Company Inc. Route B technologies for use in its smart meter rollout. Today, there are more than 50 certified products.

Wi-SUN Alliance is expanding its certification program to include:

- Testing of IEEE 802.15.4g products used in Advanced Metering Infrastructure, Distribution Automation, Street Lighting and other Smart Utility and Smart City products.
- Testing of products using a communications profile for ECHONET Lite HAN

Members of the Wi-SUN Alliance are also working to expand its focus to include an increasing number of Internet of Things applications.

Join Us

Find out how to join the Alliance and help lead the world in Wireless Smart Utility Networks at <http://www.wi-sun.org> or by emailing us at info@wi-sun.org.