EnOcean
Sustainable IoT

Aruba and EnOcean – the easy way to smart buildings

Are you looking to launch IoT As A service?
Are you looking to give your customers routes to understand their real estate and reduce costs?
Are you looking to leverage your customers' Aruba infrastructure to add business values and real outcomes?

Aruba and EnOcean ensure a safe and cost-effective delivery of collected sensor data to the cloud for IoT projects in the building environment. The wireless, self-powered EnOcean sensors collect and send the raw data via an EnOcean USB gateway to Aruba's Wi-Fi® access point, which pushes the data into the cloud. The EnOcean IoT Connector (IoTC) processes the data and makes it available for visualization and analysis. Companies can simply use their existing IT infrastructure and integrate IoT sensors into their network via Wi-Fi, in compliance with all security standards, thanks to Aruba.

Getting started:

The IoT Starter Kit (EISKA) provides a quick and easy start for the integration of EnOcean sensors into your IoT solution. The set includes everything you need: the EnOcean USB stick USB 300, the solar-powered multisensor EMSIA as well as the Easyfit double rocker pad EWSDA.

Where and how to purchase the Starter Kit:
Vincent Staab from Jäger Direkt is happy to help you, send him an e-mail to: vincent.staab@jaeger-direkt.com

Useful links:

Contact your regional sales representative for further details:

United Kingdom and Ireland:
Kamlesh Patel
Mobile: +44.7879 077830
E-Mail: kamlesh.patel@enocean.com

Germany, Austria and Switzerland:
Volker Schirp, Sales Manager Central Europe
Mobile: +49.174.68 42 39 8
E-Mail: volker.schirp@enocean.com

France, Spain, Portugal and Italy:
Emmanuel Francois, Sales Director West Europe
Mobile: +33.6.12 54 52 44
E-Mail: emmanuel.francois@enocean.com

Ireland, Benelux, Scandinavia, Baltic States:
Niels Ernst, Sales Director Northern Europe
Mobile: +45.4112 2240
E-Mail: niels.ernst@enocean.com