

Product Change Notice

Dear valued customer:

The European Telecommunications Standards Institute (ETSI) harmonized standard EN 300 328 V1.8.1 (Electromagnetic compatibility and Radio spectrum Matters) came into effect as of January 1, 2015. This new specification updates the methods and limits used to determine RF output power compliance. In the previous v1.7.1 specification, the A8520E24A91 limit was 20dBm. In the new v1.8.1 specification, the 20dBm limit only applies to **adaptive equipment** with lower limits for non-adaptive equipment. While the Texas Instrument's PurePath Wireless protocol used in the Anaren A8520E24A91 module is "adaptive", it is not compliant to the requirements contained in EN 300 328 V1.8.1. Therefore in order to operate in compliance with the new specification, the output power was reduced so that it is below 10dBm e.i.r.p.

Please refer to A8520E24A91 user's manual at the following link for register settings and other details.

<https://www.anaren.com/air/products/wireless-audio-air-solutions>

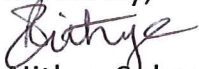
As of Jan 2015, all the products placed on the market should comply with the new standard.

Placed on the market is defined in the EU Blue guide as:

A product is placed on the market when it is made available for the first time on the Union market. The operation is reserved either for a manufacturer or an importer i.e. the manufacturer and the importer is the only economic operators who place products on the market. When a manufacturer or an importer supplies a product to a distributor or an end-user for the first time, the operation is always labelled in legal terms as "placing on the market".

If you have any questions or need further information, please contact our AIR team.

Sincerely,



Nithya Subramanian

Project Manager

Jan 21, 2015