

Statement

We Quectel Wireless Solutions Co., Ltd declare the following models as series application.

Name: LTE Module

Parent Model: EC25-AF

Variant Model: EC25-AF(D), EC25-AF(D) MINIPCIE

EC25-AF, EC25-AF(D) and EC25-AF(D) MINIPCIE are all LTE modules. They use the same chipset, support same bands and share the same software&hardware design. The only difference is EC25-AF(D) and EC25-AF(D) MINIPCIE are data only modules which is configured by firmware based on EC25-AF.

Following details the difference of these modules.

Module	Frequency bands	Capability
EC25-AF EC25-AF MINICPE	FDD: B2/B4/B5/B12/B13/B14/B66/B71 WCDMA: B2/B4/B5	Cat.4 Data&Voice
EC25-AF(D) EC25-AF(D) MINICPE	FDD: B2/B4/B5/B12/B13/B14/B66/B71 WCDMA: B2/B4/B5	Cat.4 Data Only

Meanwhile, EC25-AF(D) MINIPCIE makes up of EC25-AF(D) module and PCIe carrier board. The carrier board switches EC25-AF(D) module to follow PCI Express Mini Card 1.2 standard connector protocol. No any other internal changes in EC25-AF(D) module. We hereby state that two models are identical in interior structure and components, and just connector interface is different for the marketing requirement.

Your assistance on this matter is highly appreciated.

Sincerely,



Name: Jean Hu

Title: Certification Section

