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Dear Application Examiner:

We are submitting this application for the Class II Permissive Change of our BC04 Bluetooth radio module (JS part number 19799), FCC ID: VSF19799AR. It was previously certified with a Limited Modular Approval under FCC 15.247. Now we are seeking authorization for use in a new host device, our hand-held computer, the TK6000. In addition, our P700 WiFi (802.11b/g) radio module, FCC ID: VSF19782MX, will be collocated in the TK6000.

A Class II Permissive Change application is in process for FCC ID: VSF19782MX that will permit collocation with FCC ID VSF19799AR in the TK6000.

MPE calculations are provided with this application to demonstrate compliance with RF exposure requirements. SAR testing is not required with this application as there are no body worn accessories for the TK6000 and the unit will be operated at a distance of 20 cm or more from the user and other people. In addition, the separation between the co-located radios is greater than 5 cm.

The host device, the TK6000, is battery powered, but can still operate while charging.

The radio utilizes a single integral chip antenna. This configuration satisfies the requirements of 47 CFR 15.203.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 as a DTS transmitter.

Thank you for your work in reviewing this application.

Sincerely,

Kent Campbell  
Product Assurance Manager