

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: YUW-TSI04

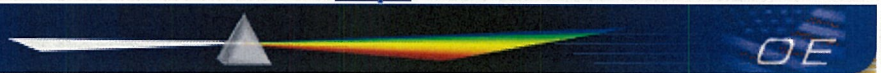
The product, CDMA TSI04, has been granted by FCC dated 11/11/2010, FCC ID: YUW-TSI04. Now we, Fujitsu Toshiba Mobile Communications Ltd., would like to modify the authorized equipment for below changes:

We change the WiFi/BT module and filter, but the chipset is kept the same. The output power is also the same, but the module manufacturer and the filter are different. We have confirm the FCC's opinion in advance with the tracking number 623893 as below,

Subject: Response to Inquiry to FCC (Tracking Number 623893)



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Office of Engineering and Technology

Inquiry:

Dear Sir,

If a smart phone change the WiFi/BT module and filter, but the chipset is kept the same, can they use the same FCC ID by C2PC thru the original model?

The detailed change is as below:

The Comparison of Old and New Module

	Old (USI)	New (Murata)
Model Name	WM-BG-AQ-01	LBEE19TNTC-439
WLAN Chipset	AR6002	AR6002
BT Chipset	BTS4025	BTS4025
Size	9.1mm x 8.1mm x 1.1mm	9.85mm x 9.3mm x 1.2mm
Filter	external	internal

The WLAN/BT chipset is the same, and the output power is also the same, but the module manufacturer and the filter are different. Can you kindly confirm whether they can use the same ID, or they should apply a new FCC ID?

Response: Class II permissive change is allowed.

We would like to certify the additional of certified FCC ID: YUW-TSI04 as a Class II Permissive Change in this device.

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