

To: Andrew Leimer / FCC Application Processing Branch  
Cc: Concerned Parties in PNA-PCSC, MEI-ITPD and PCTEST  
From: Richard Mullen / Panasonic  
FCC ID: ACJ9TGCF-195  
Applicant: Panasonic Corporation of North America  
Subject: Personal Computer CF-19+BT+WLAN+HSDPA

PO Control No.	Equipment Type and FCC Rule Part	731 Confirmation No.	CRN
ITPD-07-F003A	BT Part 15C	EA700355	33168
ITPD-07-F003B	WLAN Part 15C	EA701914	33169
ITPD-07-F003C	UNII Part 15E	EA650479	33170
ITPD-07-F003D	EVDO Parts 22H, 24E	EA909278	33171

FCC comment issued June 1, 2007:

Pursuant to Section 2.943 of the Commission's Rules, please forward a sample of the above referenced equipment to the FCC laboratory for the purpose of sample testing. If a production sample isn't available, please submit the equipment used for generating the FCC Test Report or a prototype identical to it.

You will have a period of 60 days from the date of this letter to supply the requested sample, or your application may be dismissed pursuant to Section 2.917(c). We have determined that 60 days is a reasonable time limit in which to supply the requested sample. Requests for extension of this time will be accepted in writing only, and must provide an explanation of the circumstances which necessitate an extension. A request for extension will only be granted under extenuating circumstances.

Panasonic answer issued: on June 5, 2007:

The requested sample was hand carried to your facility on June 4, 2007. Please note following important response and special request to expedite this application:

1. The subject application was filed with FCC on April 9<sup>th</sup> and we received your request for pre-grant sample fifty three (53) days later. It is critical for our middle of June marketing commitment that FCC expedite whatever tests you feel necessary as soon as possible.
2. The subject product employs unmodified Intel WLAN(a+b+g) Model WM3945ABG, which was separately TCB certified under FCC ID: PD9WM3945ABG on November 7, 2006, which included compliance with Dynamic Frequency Selection (DFS) requirements of Report and Order FCC 03-287 as a client only device without any radar detection capability.
3. In addition to Intel's Part 15E acceptable DFS test results, the subject application also included Elliott Laboratories Part 15E acceptable DFS test results with unmodified Intel WLAN installed within the subject Personal Computer Model CF-19, while connected to host Cisco Aironet 1200AG Access Point, which as FCC certified under FCC ID: LDK102056.
4. Please advice us by what date do you expect FCC should complete your pre-grant sampling and issuance of pending four Certification grants for the subject FCC ID: ACJ9TGCF-195?