March 5, 2008

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: Cover Letter

To Whom It May Concern,

Logitech is requesting an original certification for our unlicensed wireless dongle product called "ClearChat PC Wireless Dongle" (FCC ID: DZLA-00007). The Logitech wireless dongle product will operate under FCC rules 47 CFR 15.247 as a DTS transmitter. The product uses a proprietary 2.4GHz protocol and, therefore, there is no applicable IEEE standard.

The wireless dongle contains a transceiver that is a low power device (approximately 1mW) which is designed to be set up next to a computer to enable a cordless two-way transmission with a transceiver in a headset (certified separately, FCC ID: DZLA-00006).

The wireless dongle device will be utilizing the frequency range of 2405MHz – 2477MHz and employing a π/4 DQPSK modulation scheme with 2MHz channel spacing. There is a single data rate (2Mbit/sec) available for link control, stereo audio, and Over-the-Air Serial Interface control information.

The radio has one PCBA trace antenna acting as a quarter-wavelength monopole antenna. This configuration satisfies the requirements of 47 CFR 15.203, as shown in later exhibits.

The Model A-00007 has been DoC authorized.

If further clarification of Logitech's wireless dongle is needed, please feel free to contact me at (360) 256-3216, via e-mail at aaron_cohen@logitech.com, or fax (360) 896-2020.

Sincerely,

Aaron Cohen
Compliance Engineer
Logitech, Inc.