

Information about the Applicant

Company Name	Logitech, Inc.
Grantee	Mitchell Phillipi
Address	1499 SE Tech Center Place Suite 350
City, State, Zip	Vancouver, WA 98683
Job Number	LABT0149
Model	A-0363C (Headset)
FCC ID	DZLA0363C
Agent	Northwest EMC, Inc.
Approval Type	Original
Equipment Class	DTS Digital Transmission System
Rule Part	15.247DSSS

Overview

Logitech is requesting an original certification for their unlicensed Bluetooth Cordless Headset and Dongle (A-0363C and A-0363D). The Logitech Bluetooth Cordless Headset and Dongle will operate under FCC Part 15.247 and consists of a head mounted, over the ear type transceiver, as well as a cordless transceiver designed to plug into a Microsoft X-Box gaming controller. This application concerns the Bluetooth Headset, FCC ID: DZLA0363C. The head mounted transceiver is a low power, battery powered, cordless transceiver which is designed to be worn over the ear of the user to enable a two-way transmission with the Dongle. Logitech's Bluetooth Cordless headset and dongle will be utilizing the frequency band of 2400MHz – 2483.5MHz and employing a GFSK/FHSS modulation scheme. The headset is considered portable equipment per 47 CFR 2.1093(b).

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature


10/25/2005

Dean Ghizzone, TCB Committee

Findings	
Specification	Finding
47 Cfr 15.19	Labeling
Finding	The necessary information was not found.
Resolution	The applicant provided the required exhibit

Specification	Finding
ANSI C63.4 EUT Ports	The recharge cable was not connected during Radiated testing
Finding	The necessary information was not found.
Resolution	The report has been modified to clarify the EUT operation, indicating this is not a requirement.