

Information about the Applicant

Company Name	Logitech
Address	6505 Kaiser Drive
City, State, Zip	Fremont, California 94555
Requested By	Mitchell Phillipi
Job Number	LABT0072
Model	F-013XB
FCC ID	DZLF013XB
IC Certification Number	1807D-F013XB
Agent	No agent
Approval Type	Original Grant
Equipment Type	Low power transmitter < 1 GHz.
Rule Part	15.249

Overview

The F-013XB is an ear-bud style headset, which includes a radio transceiver operating in the 902-928 MHz band. The applicant is seeking authorization under 15.249. It is part of a communications system for hands free cellular phone use. The dongle used with cell phones is certified separately.

Recommendation

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



9/19/03

David M. Tolman, TCB Committee

Findings and Resolution

Item	The frequency range of the device, as listed in the block diagram, was different from the test report.
Resolution	The client has submitted an updated block diagram. Block Diagram4.pdf
Item	The test report submitted list the model tested as a model 1202 while the model listed in the application is F-013XB.
Resolution	The client has attested that the models are identical.
Item	Two test reports were submitted.
Resolution	The client has identified which test report is correct for the product.
Item	The antenna and location were not clearly identified.
Resolution	The client has submitted an updated antenna info3.pdf exhibit, clearly identifying the location of the antenna.

Opinion

Specification Requirements	Description
47 CFR 2.1091, 2.1093	RF Exposure
Opinion	The equipment meets the intent specified by the requirements listed above.
Discussion	The device is categorically excluded from routine environmental evaluation.

Specification Requirements	Description
47 CFR 15.207	Power line Conducted Emissions
Opinion	The device meets the requirements
Discussion	No power line conducted emissions are required the product is battery powered only.

Specification Requirements	Description
47 CFR 15.19	Label requirements
Opinion	The requirements have been met.
Discussion	The applicant has submitted exhibits showing the label and placement.
Reference	User manual and FCC ID Label and Location.pdf

Specification Requirements	Description
47 CFR 15.249	Field Strength of Fundamental
Opinion	The device meets the requirements specified above.
Discussion	The applicant has submitted a test report.
Reference	Shockfish HeadsetB.pdf

Specification Requirements	Description
47 CFR 15.249	Field Strength of Spurious Emissions
Opinion	The device meets the requirements specified above.
Discussion	The applicant has submitted a test report.
Reference	Shockfish HeadsetB.pdf