



3000 Bristol Circle,
Oakville, Ontario,
Canada L6H 6G4

Tel.: (905) 829-1570
Fax.: (905) 829-8050

Website: www.ultratech-labs.com
Email: vic@ultratech-labs.com

November 25, 2005

Timco Engineering, Inc.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669
USA

Subject: Equipment Authorization Application for Class II Permissive Change under FCC Part 15, Subpart C, Section 15.249, Low Power Transmitters Operating in the Frequency Band 902-928 MHz.

Applicant: Logitech Inc. - Canada
Product: Radio-Z Module
Model: L-ZM2102
FCC ID: TOB-LZM2102

Dear Sir/Madam,

As appointed agent for **Logitech Inc.**, we would like to submit this application for FCC Certification of the above product. Please review all necessary files uploaded to TIMCO Upload site.

This Class II Permissive Change pertains to the addition of the following antennas with new daughter boards:

1) Antenna 1:

Manufacturer: Wanlida Group of Companies
Type: Rigid Wire Antenna
Model: 202118-0000
Frequency Range: 908.42MHz
Nominal Impedance: 50 Ohms
Gain: 4dBi

2) Antenna 2:

Manufacturer: Wanlida Group of Companies
Type: Inverted F Antenna
Model: 202114-0000
Frequency Range: 908.42MHz
Nominal Impedance: 50 Ohms
Gain: 4dBi

The Radio-Z module is identical in design and construction to the original filing.

If you have any queries, please do not hesitate to contact us.

Yours truly,

Tri Minh Luu, P. Eng.,
V.P., Engineering