

RF EXPOSURE REPORT

REPORT NO.: SA110708E01

MODEL NO.: A-00032

FCC ID: DZLA00032

APPLICANT: Logitech Inc.

ADDRESS: 6505 Kaiser Drive, Fremont, CA 94555 USA

ISSUED BY: Bureau Veritas Consumer Products Services

(H.K.) Ltd., Taoyuan Branch Hsin Chu Laboratory

LAB ADDRESS: No. 81-1, Lu Liao Keng, 9th Ling, Wu Lung Tsuen,

Chiung Lin Hsiang, Hsin Chu Hsien 307, Taiwan

This test report consists of 5 pages in total. It may be duplicated completely for legal use with the approval of the applicant. It should not be reproduced, except in full, without the written approval of our laboratory. The client should not use it to claim product certification, approval or endorsement by any government agency. The test results in the report only apply to the tested sample.

Report No.: SA110708E01 1 Report Format Version 4.0.0



TABLE OF CONTENTS

RELEAS	SE CONTROL RECORD	3
1.	CERTIFICATION	4
2	EVALUATION RESULT	5

Report No.: SA110708E01



RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
SA110708E01	Original release	Aug. 01, 2011

Report No.: SA110708E01 3 Report Format Version 4.0.0



1. CERTIFICATION

PRODUCT: Nano Receiver

BRAND NAME: Logitech

MODEL NO.: A-00032

TEST SAMPLE: ENGINEERING SAMPLE

APPLICANT: Logitech Inc.

STANDARDS: FCC Part 2 (Section 2.1091)

FCC OET Bulletin 65, Supplement C (01-01)

IEEE C95.1

The above equipment (Model: A-00032) has been tested by Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, and was in compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

PREPARED BY: Midoli Peng, Specialist) DATE: Aug. 01, 2011

APPROVED BY **DATE:** Aug. 01, 2011

(May Chen, Deputy Manager)



2. EVALUATION RESULT

No SAR Evaluation Required if power is below the following threshold:

Tunable		
F(GHz) Low	F(GHz) High	60/f SAR Limitation (mW)
2.402	2.480	24.19

Maximum measured transmitter power:

Pout Conducted (dBm)	Pout Conducted (mW)	Maximum Antenna Gain (dBi)	Pout EIRP (mW)
6.3	4.3	-4.83	1.403

Threshold for no SAR evaluation is 24.19 mW Maximum TX Power is 4.3mW Conducted and 1.403 mW EIRP

Conclusion: No SAR evaluation required since maximum Transmitter Pout (both conducted and EIRP) is below FCC threshold

--- END ---