F2 Labs
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CERTIFICATION TEST REPORT

Manufacturer:	**Innovative Developments LLC** **8437 Mayfield Road, Suite 101-2** **Chesterland, Ohio 44026** **United States of America**
Applicant:	**Same As Above**
Product:	**3D Human/Computer Input Device**
Model:	**MYCESTRO-001**
FCC ID:	**2ABH4INNDEV001**
Testing Commenced:	**Dec. 12, 2013**
Testing Ended:	**Jan. 24, 2014**
Summary of Test Results:	**Page 4**

Standards:

- **OET FCC Bulletin 65**
- **KDB447498**

Evaluation Conducted by:

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Report Reviewed by:

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1 ADMINISTRATIVE INFORMATION

1.1 Measurement Location:

F2 Labs in Middlefield, Ohio. Site description and attenuation data are on file with the FCC's Sampling and Measurement Branch at the FCC Laboratory in Columbia, MD**.**

1.2 Measurement Procedure:

All measurements were performed according to KDB558074.

1.4 Document History

Document Number	Description	Issue Date	Approved By
F2LQ5797-05E	First Issue	Feb. 18, 2014	W. Fuster

2 SUMMARY OF TEST RESULTS

Test Name	Standard(s)	Results
RF Exposure for Device >20cm from Human	OET FCC Bulletin 65 KDB447498	Complies

Note: product was operated using Internal Rechargeable Batteries.

Modifications Made to the Equipment
None

3 ENGINEERING STATEMENT

This report has been prepared on behalf of Innovative Developments LLC. to provide documentation for the testing described herein. This equipment has been tested and found to comply with OET FCC Bulletin 65 and KDB447498. The test results found in this test report relate only to the items tested.

4 EUT INFORMATION AND DATA

4.1 EUT INFORMATION AND DATA

4.1 Equipment Under Test:
Product: 3D Human/Computer Input Device
Model: MYCESTRO-001
Serial No.: TBD
FCC ID: 2ABH4INNDEV001

4.2 Trade Name:
Innovative Developments LLC

4.3 Power Supply:
Internal Rechargeable Battery

4.4 Applicable Rules:
- OET FCC Bulletin 65
- KDB447498

4.5 Equipment Category:
Radio Transmitter-DTS

4.6 Antenna:
0dBi Integral

4.7 Accessories:
N/A

4.8 Test Item Condition:
The equipment to be tested was received in good condition.

5. RF EXPOSURE FOR DEVICE >20cm FROM HUMAN

5.1 Limit: 1mW/cm2

Formula used for result: $\frac{E.I.R.P.}{4 \pi R^2}$

Results: E.I.R.P. with 0dBi antenna: 0.01563mW at the 2440 MHz Mid Channel, which is the highest.

The device is exempt from the requirement due to its low output power.