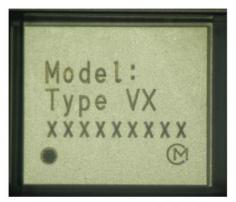
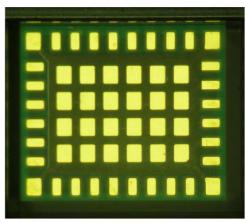
Test report No. : 10006554H-R1
Page : 59 of 65
FCC ID : VPYLBVX532
Issued date : April 5, 2013
Revised date : April 10, 2013

# **APPENDIX 4: Photographs of test setup**

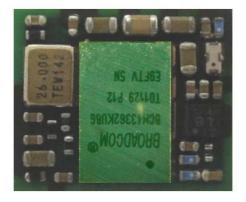
### 1. Photographs of EUT



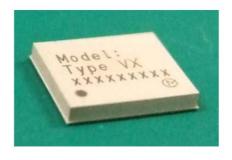
Module(Top --- Shielded)



Module(Back)



Module(Top --- Unshielded)



Module(Top --- Shielded, Bird's-eyes view)



Antenna pattern Side



Back

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No. : 10006554H-R1
Page : 60 of 65
FCC ID : VPYLBVX532
Issued date : April 5, 2013
Revised date : April 10, 2013

## 2. Photographs of host device



Top side



Top side with option battery



Right side



Right side with option battery



Front



Left side



Rear



Bottom side

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No.: 10006554H-R1
Page: 61 of 65
FCC ID: VPYLBVX532

FCC ID : VPYLBVX532 Issued date : April 5, 2013 Revised date : April 10, 2013





Normal battery(VW-VBT190)





Option battery(VW-VQT380)

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No. : 10006554H-R1

Page : 62 of 65

FCC ID : VPYLBVX532 Issued date : April 5, 2013 Revised date : April 10, 2013

## 3. Antenna position



The shortest distance between surface of host device and antenna: 3.42mm

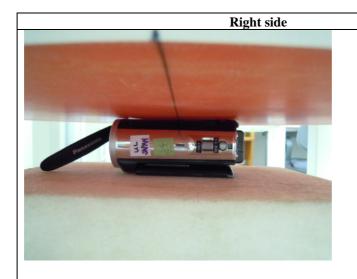
4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No. : 10006554H-R1

Page : 63 of 65

FCC ID : VPYLBVX532 Issued date : April 5, 2013 Revised date : April 10, 2013

## 4. Photographs of setup

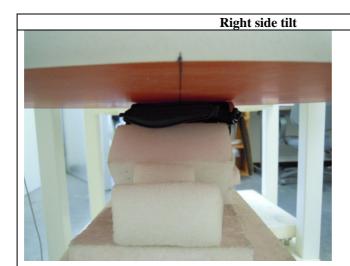


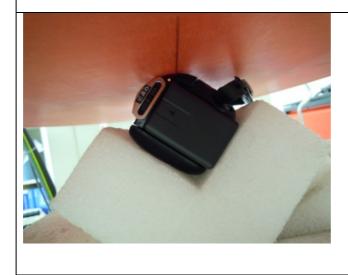


4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No. : 10006554H-R1 Page : 64 of 65

FCC ID : VPYLBVX532 Issued date : April 5, 2013 Revised date : April 10, 2013



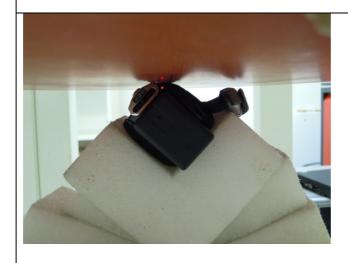


4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Test report No.: 10006554H-R1
Page: 65 of 65
FCC ID: VPYLBVX532
Issued date: April 5, 2013
Revised date: April 10, 2013







**End of Report** 

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN