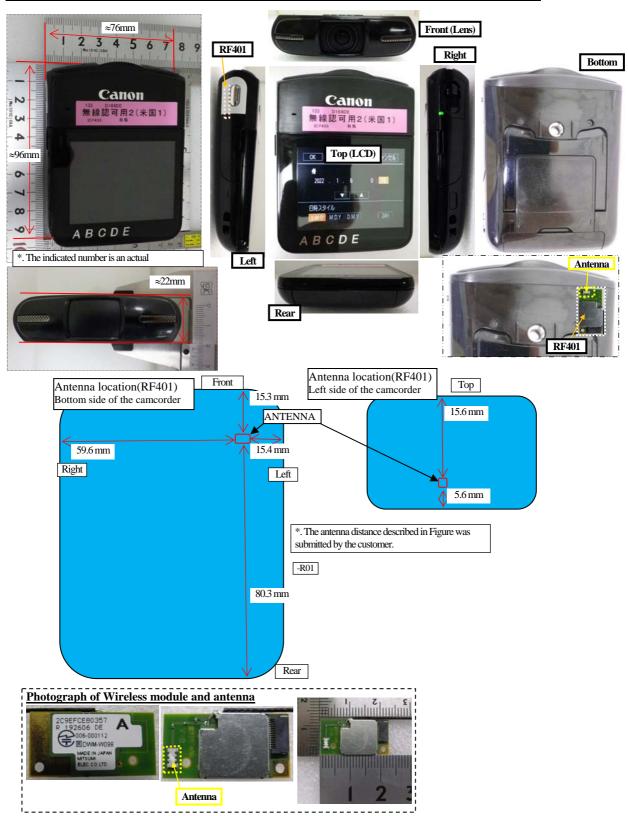
Test report No. : 10005570S-A
Page : 11 of 42
Issued date : May 27, 2013
Revised date : June 6, 2013 (-R01)

FCC ID : AZD401

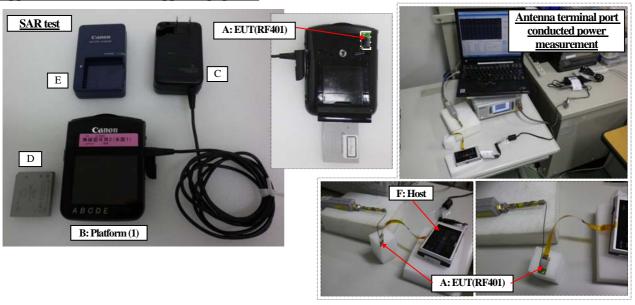
APPENDIX 1: Photographs of EUT and SAR test setup

Appendix 1-1: Photograph of Platform (1)-Digital video camcorder (1) and antenna position



Test report No. : 10005570S-A
Page : 12 of 42
Issued date : May 27, 2013
Revised date : June 6, 2013 (-R01)
FCC ID : AZD401

Appendix 1-2: EUT and support equipment





$\underline{*1.} \hspace{0.2cm} \textbf{In these setups, since antenna separation distance became large, the SAR test was not applied.}$

Description of EUT and Support Equipment

| No. | Item | Model number | Serial number | Manufacturer | Remark | | |
|--|---|--------------|----------------|--------------|--|--|--|
| A | Wireless Module | RF401 | E80357 | Mitsumi | EUT. | | |
| В | Digital video camcorder (1) | ID0032 | 133 | Canon | Platform (1). | | |
| _ | Compact Power Adaptor | CA-110 | 1 3028000297-2 | Canon | Accessory of Platform (1) With DC cable: 1.7m, Unshielded. | | |
| | Battery Pack for Digital video camcorder (1) DC3.7V, 760mAh, (Li-ion) | NB-4L | 01 | Canon | Accessory of Platform (1) | | |
| E | Battery Charger for Battery Pack: NB-4L | CB-2LV | - | Canon | Support equipment. | | |
| *. The following equipment was used for the antenna terminal port conducted power measurement. | | | | | | | |
| F | Digital Camera (Host) | PC1739 | = | Canon | Support equipment. Installed Tx control software: RF Test | | |
| - | DC Coupler | DR-90 | - | Canon | Support equipment. With DC cable: 0.15m, Unshielded. | | |
| - | AC Adaptor | CA-DC10N | - | Canon | Support equipment. With DC cable: 1.9m, Unshielded. With AC cable: 1.9m, Unshielded. | | |

<Platform type of EUT and SAR accessory>

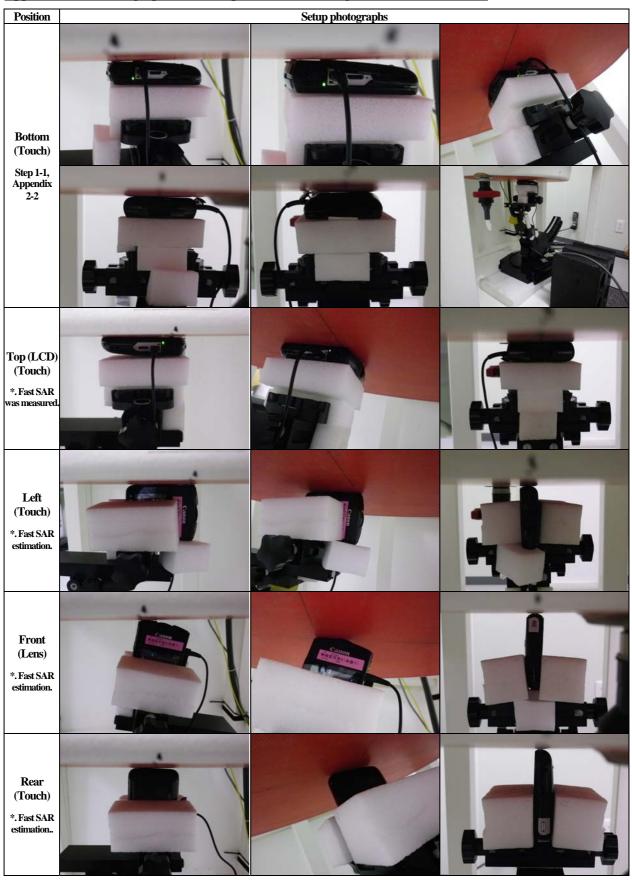
| Platform No. | Platform type | Model | SAR accessory | Battery option |
|--------------|-----------------------------|--------|---------------|---------------------------------------|
| Platform (1) | Digital video camcorder (1) | ID0032 | none | Model: NB-4L, DC3.7V, 760mAh (Li-ion) |

UL Japan, Inc. Shonan EMC Lab.

Test report No. : 10005570S-A Page : 13 of 42 Issued date : May 27, 2013

FCC ID : AZD401

Appendix 1-3: Photograph of test setup / Platform (1) - Digital video camcorder (1)



Test report No. : 10005570S-A Page : 14 of 42 Issued date : May 27, 2013

FCC ID : AZD401

Appendix 1-3: Photograph of test setup / Platform (1) - Digital video camcorder (1) (cont'd)

