

## **Appendix for the Report**

# **Dosimetric Assessment of the Prodigi Tablet PGI-100 from HumanWare (FCC ID: 0019188978PGITAB) (IC: 8670A-PGITAB)**

## **According to the FCC Requirements**

May 20, 2014

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The test results only relate to the items tested.

This report shall not be reproduced except in full without the written approval of the testing laboratory.

## Subject of Investigation



Fig.1: Picture of the device under test.

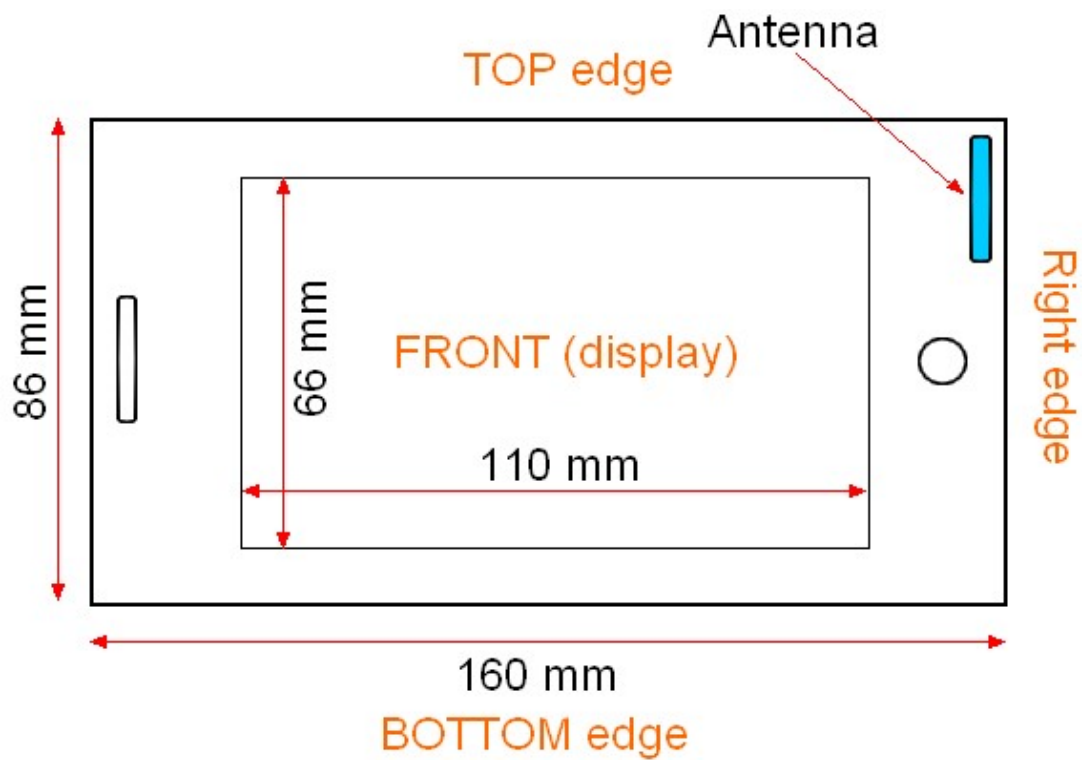


Fig. 2: Antenna location and separation distances.

## 7.9 Pictures of the Device under Test

Fig. 8 - 9 show the device under test.



Fig. 8: Front and back view of HumanWare Prodigy Tablet PGI-100.

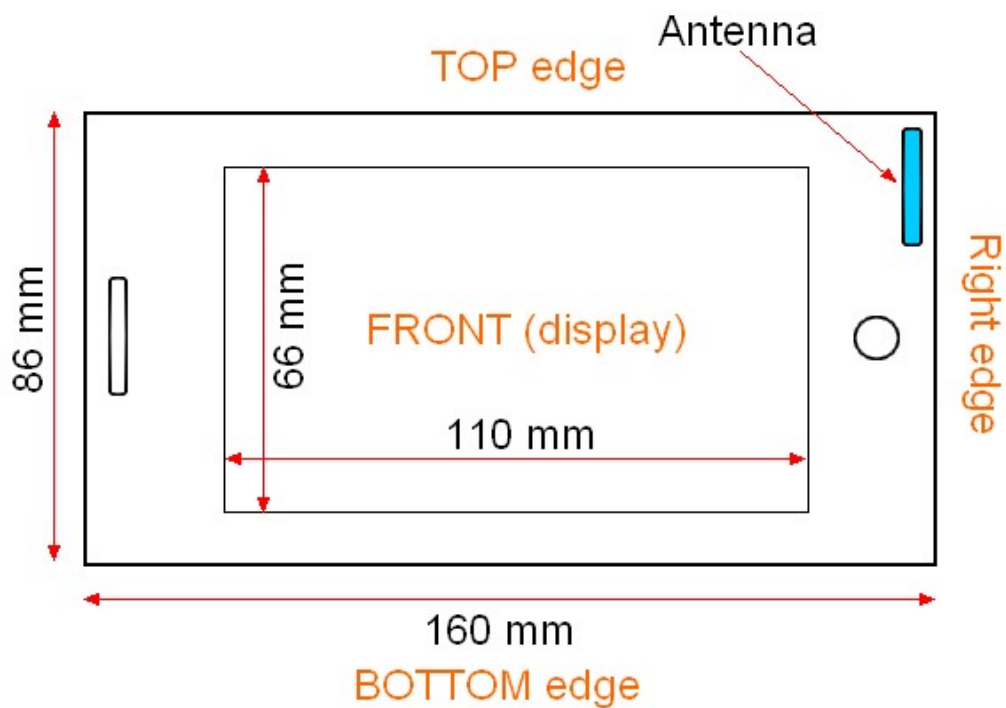


Fig. 9: Antenna location and separation distances.

## 7.10 Test Positions for the Device under Test

Fig. 10 – 14 show the test positions for the SAR measurements.



Fig. 10: Body supported configuration, position 1, front side toward the phantom, gap = 0 mm.





Fig. 11: Body supported configuration, position 2, back side toward the phantom, gap = 0 mm.



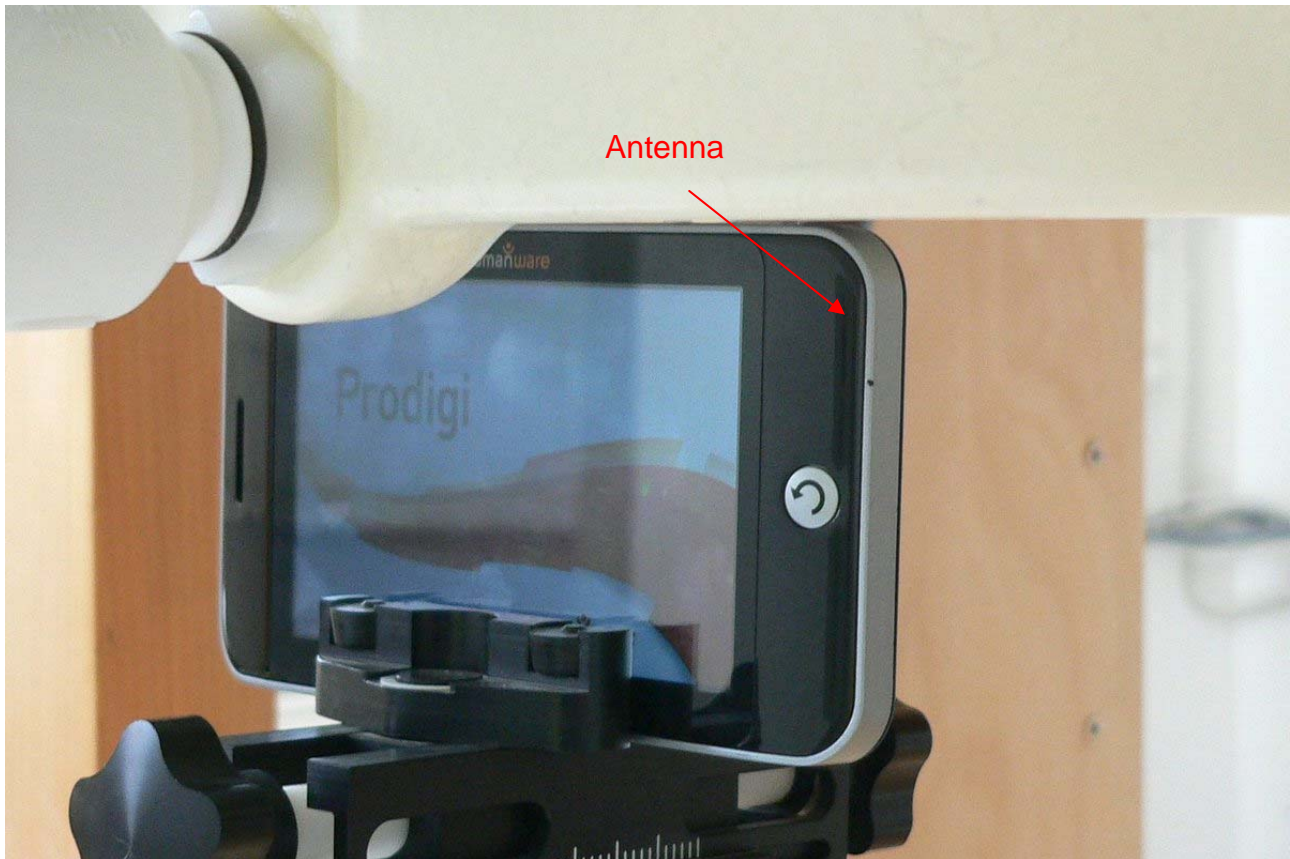


Fig. 12: *Body supported configuration, position 3, top edge toward the phantom, gap = 0 mm.*



Fig. 13: *Body supported configuration, position 4, right edge toward the phantom, gap = 0 mm.*

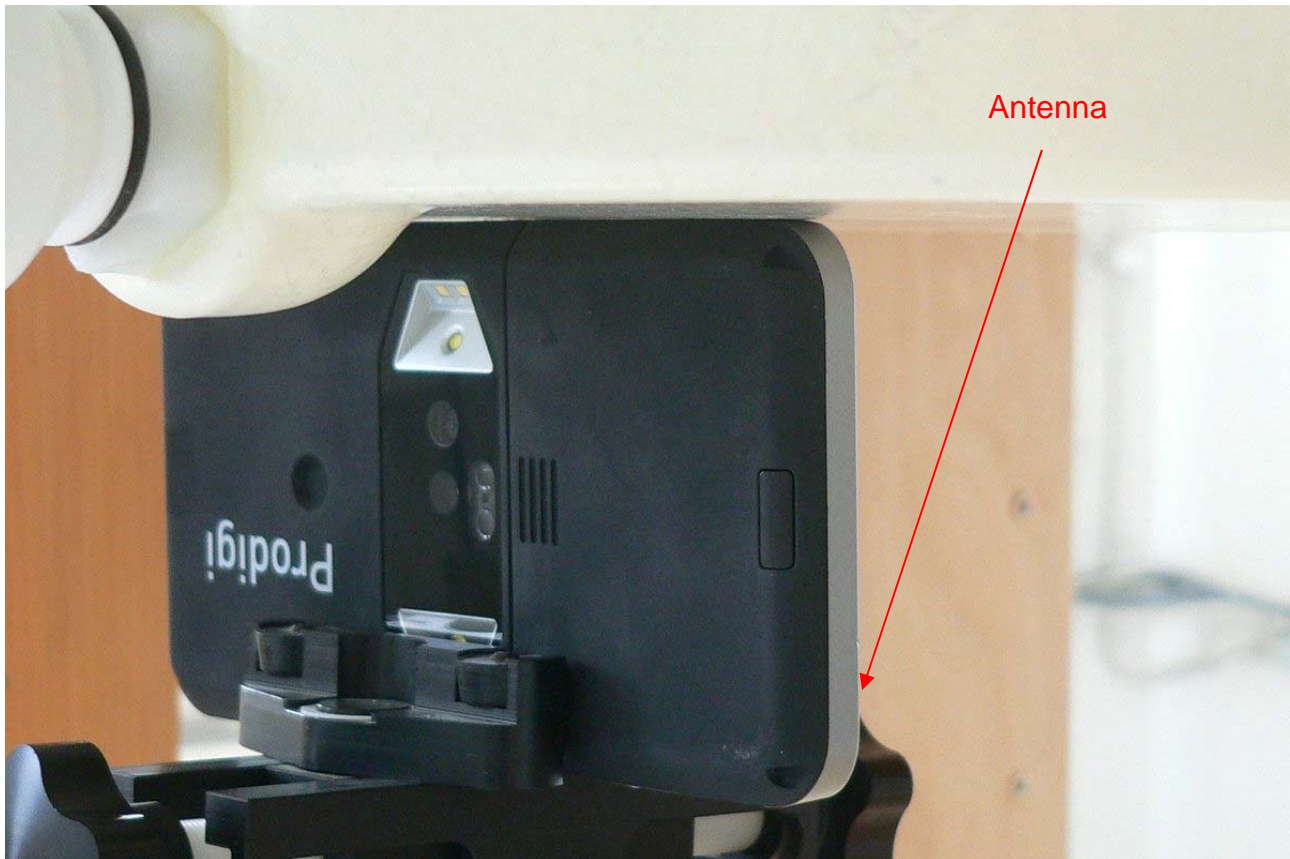


Fig. 14: *Body supported configuration, position 5, bottom edge toward the phantom, gap = 0 mm.*