

The Testcenter facility 'Dosimetric Test Lab' within IMST GmbH is accredited by the German National 'Deutsche Akkreditierungsstelle GmbH (DAkkS)' for testing according to the scope as listed in the accreditation certificate: D-PL-12139-01-01.

Appendix for the Report

Dosimetric Assessment of the Portable Device KX-PRXA10 (FCC ID: ACJ96NKX-PRXA10) (IC: 216A-KXPRXA10)

According to the FCC Requirements

December 03, 2013

IMST GmbH
Carl-Friedrich-Gauß-Str. 2
D-47475 Kamp-Lintfort

Customer
Panasonic System Networks Co., Ltd.
1 - 62, 4 - chome Minoshima, Hakata,
Fukuoka 812-8531
Japan

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. This version supersedes all previous versions of this report.

Subject of Investigation



Fig. 1: Pictures of the device under test.

8.9 Pictures of the Device under Test

Figure 16 - 17 show the device under test with antenna layout and antenna separation distances.



Fig. 16: Pictures of the device under test.

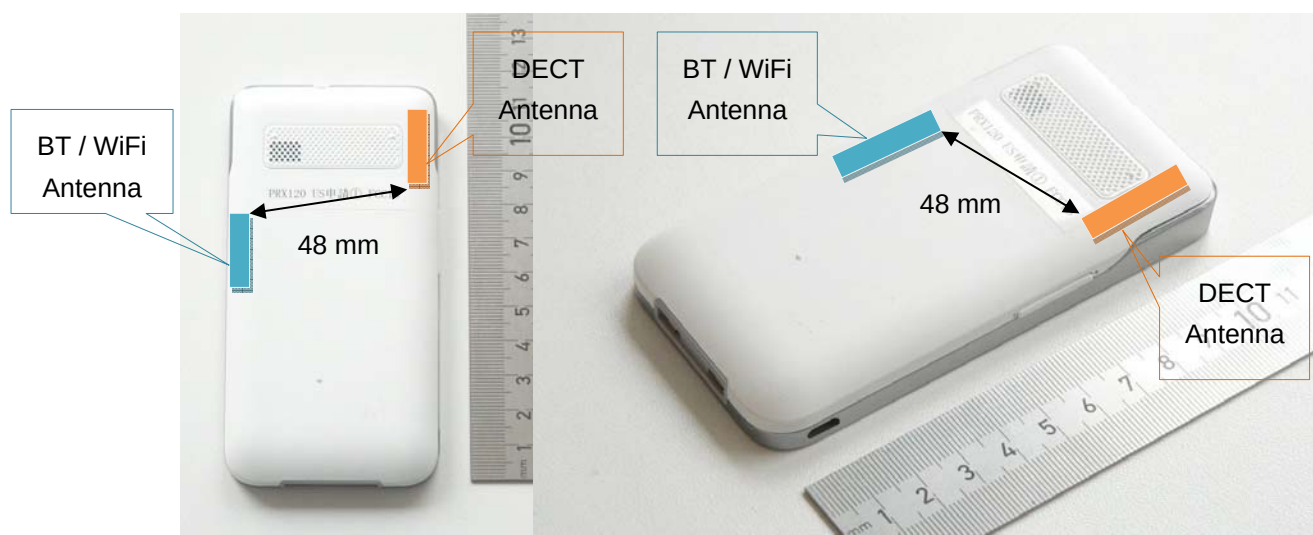


Fig. 17: Antenna Layout of the device under test with antenna separation distances.

8.10 Test Positions for the Device under Test

Figure 18 - 23 show the test positions for the SAR measurements.



Fig. 18: Cheek position, left side.



Fig. 19: Tilted position, left side.



Fig. 20: Cheek position, right side.



Fig. 21: Tilted position, right side.



Fig. 22: Body worn configuration for KX-PRXA10, position 1, display towards the phantom, 0 mm distance.

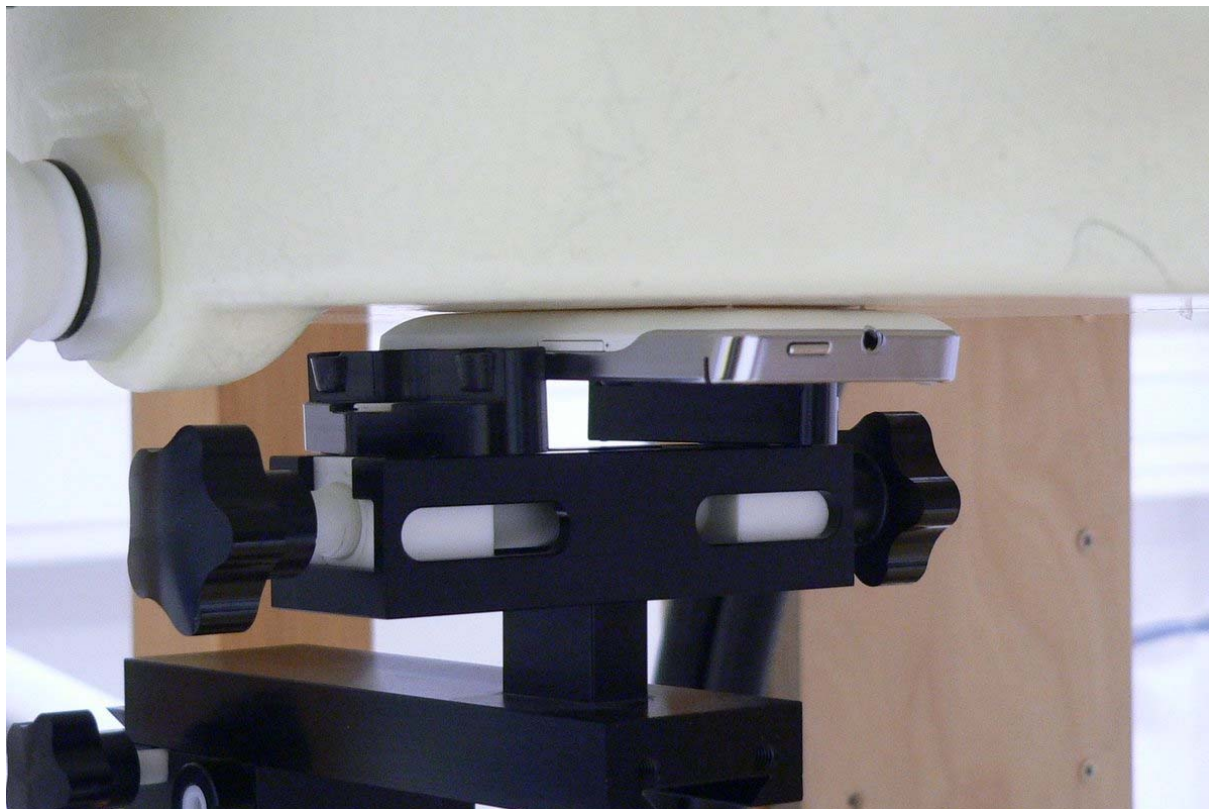


Fig. 23: Body worn configuration for KX-PRXA10, position 2, display towards the ground, 0 mm distance.