

Appendix for the Report

Dosimetric Assessment of the Inari8-3GAN-1 Tablet PC from Aava Mobile Oy (FCC ID: 2ABVH-INARI81) (IC: 11875A-INARI81)

According to the FCC Requirements

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This version supersedes all previous versions of this report. The test results only relate to the items tested.

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1 Subject of Investigation

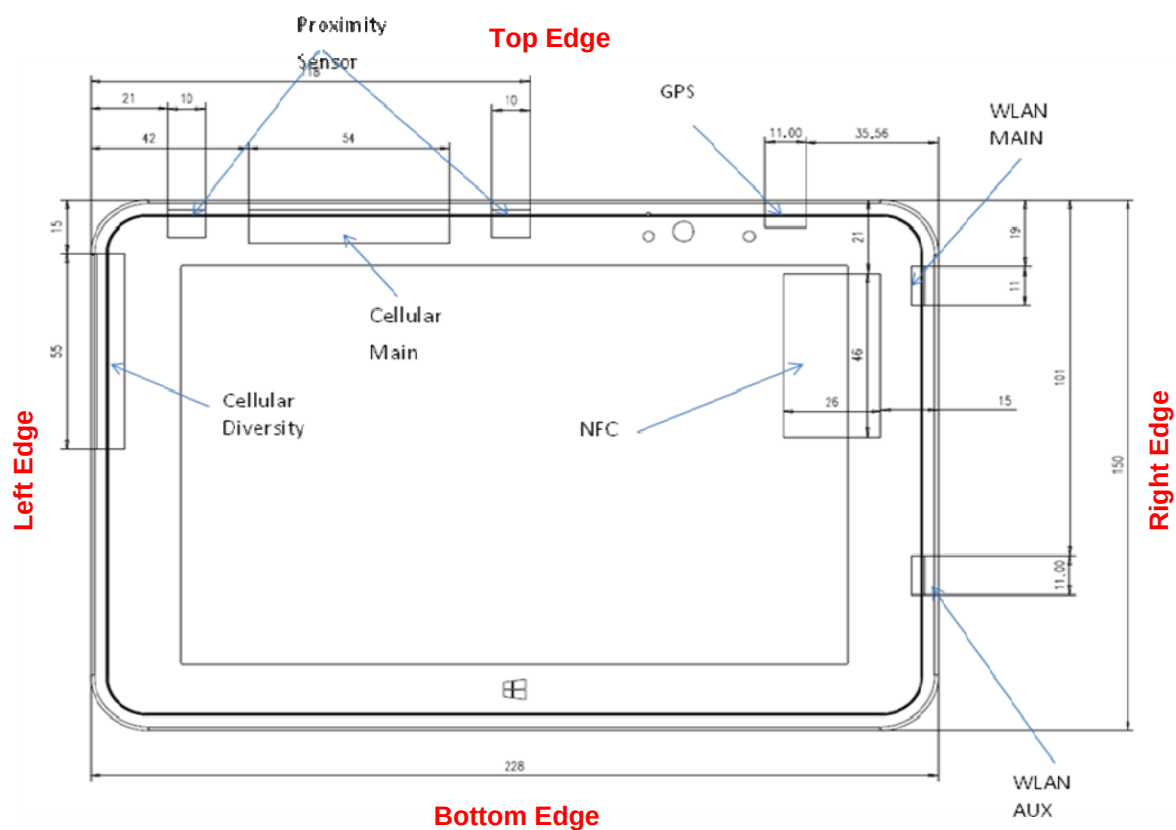


Fig. 1: Picture of the device under test with antenna location and separation distances.



Fig. 2: Picture of the device under test with antenna location and separation distances.

7.9 Pictures of the Device under Test

Fig. 18 - 20 show the device under test.



Fig. 18: Front and back view of the Inari8-3GAN-1 from Aava Mobile Oy.



Fig. 19: Side view of the Inari8-3GAN-1 from Aava Mobile Oy.

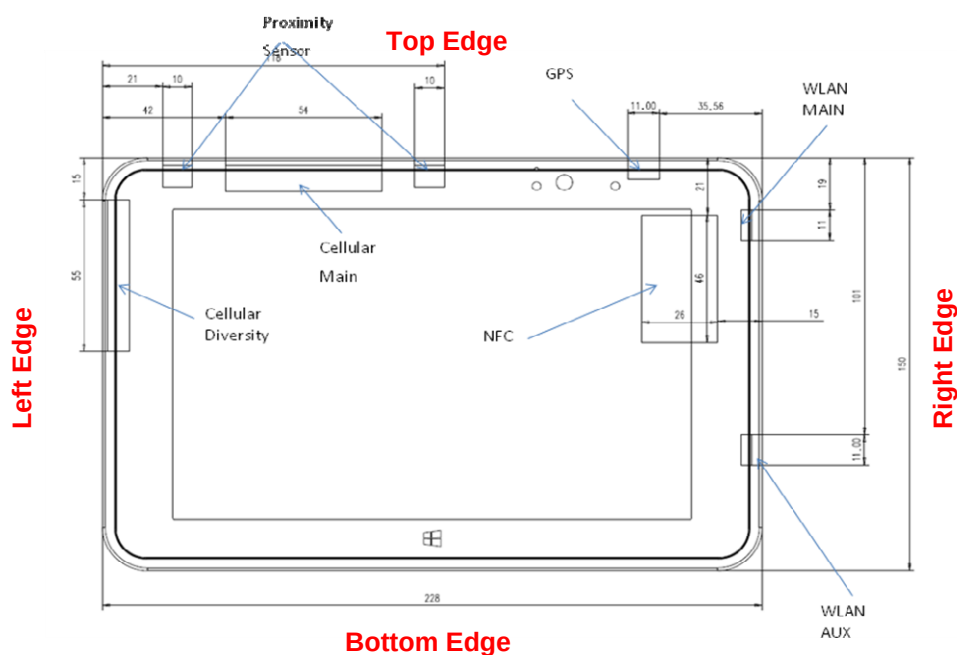


Fig. 20: Picture of the Inari8-3GAN-1 with antenna location and separation distances.

7.10 Test Positions for the Device under Test

Figure 21 - 25 show the test positions for the SAR measurements for WWAN antenna.

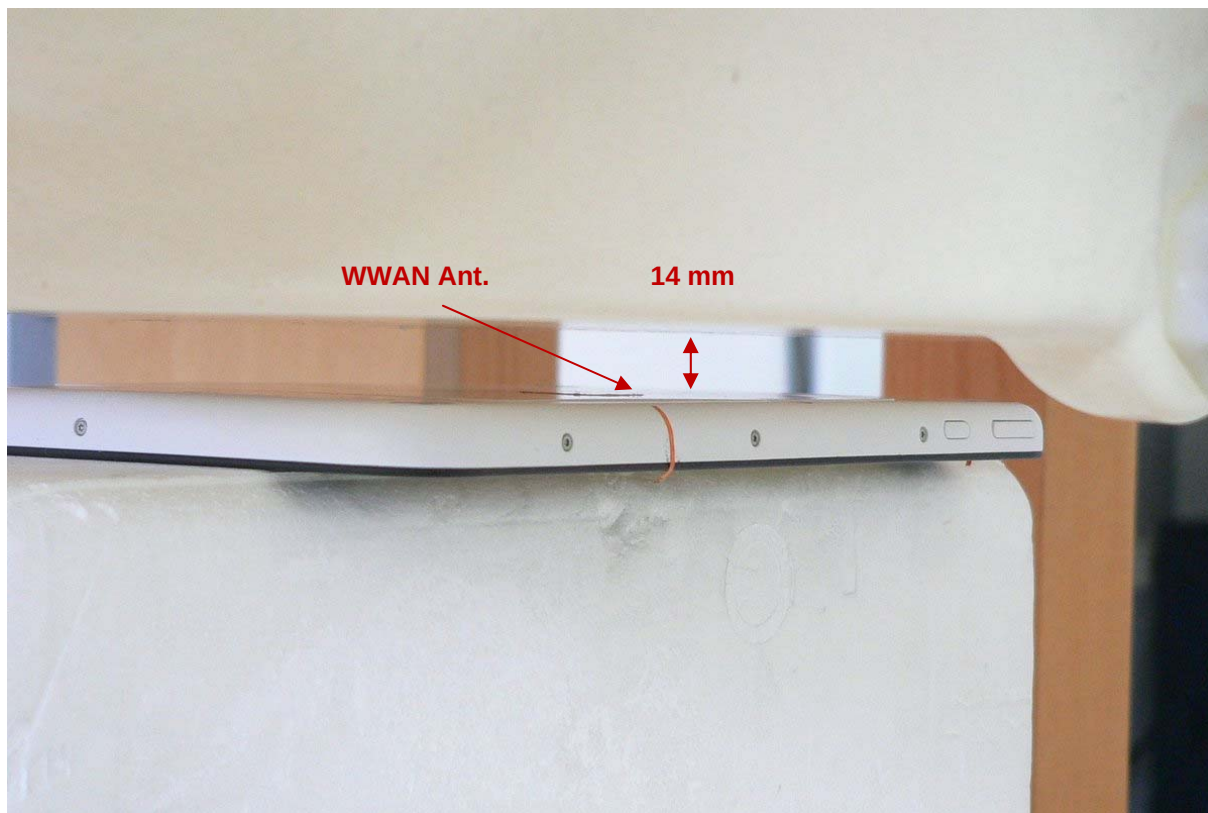


Fig. 21: Back side of Inari8-3GAN-1, 14 mm distance, WWAN antenna, proximity sensor OFF.



Fig. 22: Top edge of Inari8-3GAN-1, 12 mm distance, WWAN antenna, proximity sensor OFF.



Fig. 23: Left edge of Inari8-3GAN-1, 0 mm distance, WWAN antenna, proximity sensor OFF.

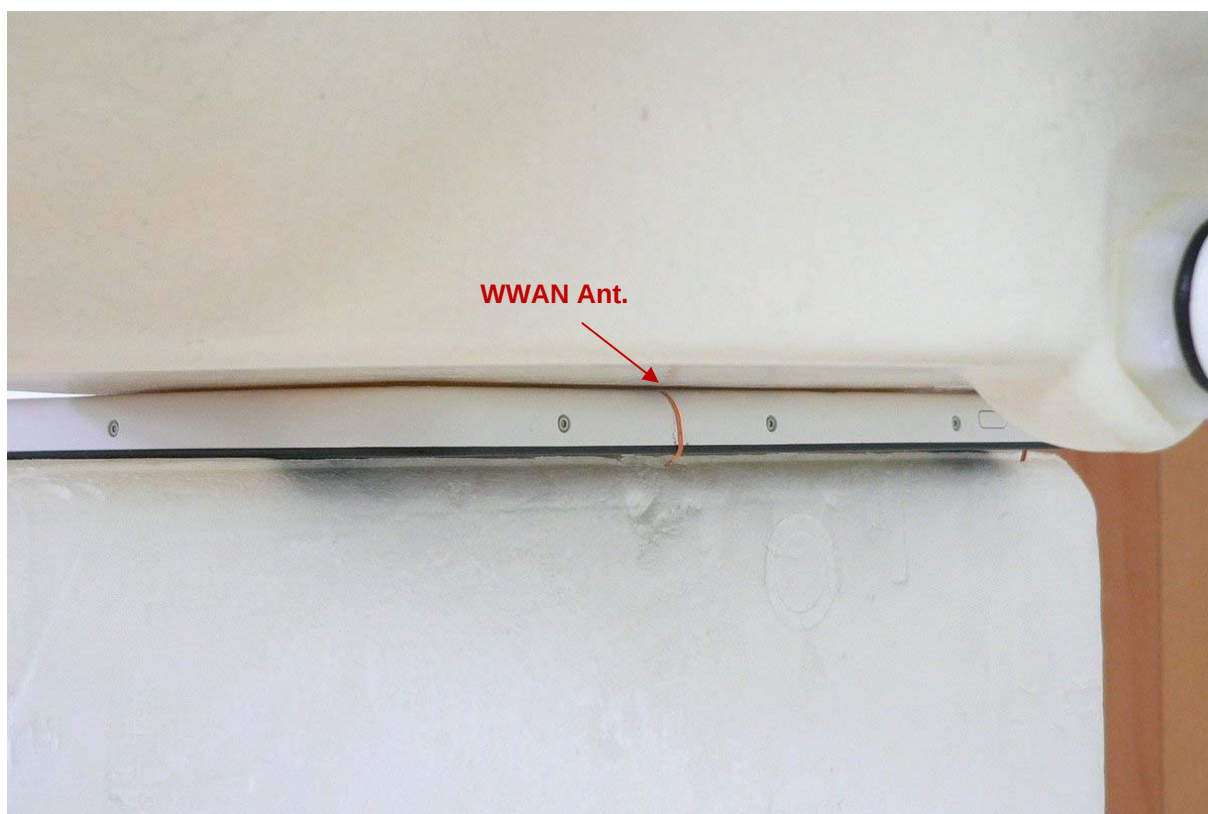


Fig. 24: Back side of Inari8-3GAN-1, 0 mm distance, WWAN antenna, proximity sensor ON.



Fig. 25: Top edge of Inari8-3GAN-1, 0 mm distance, WWAN antenna, proximity sensor ON.

Figure 26 - 29 show the test positions for the SAR measurements for WLAN antennas.



Fig. 26: Back side of Inari8-3GAN-1, 0 mm distance, WLAN MAIN antenna.

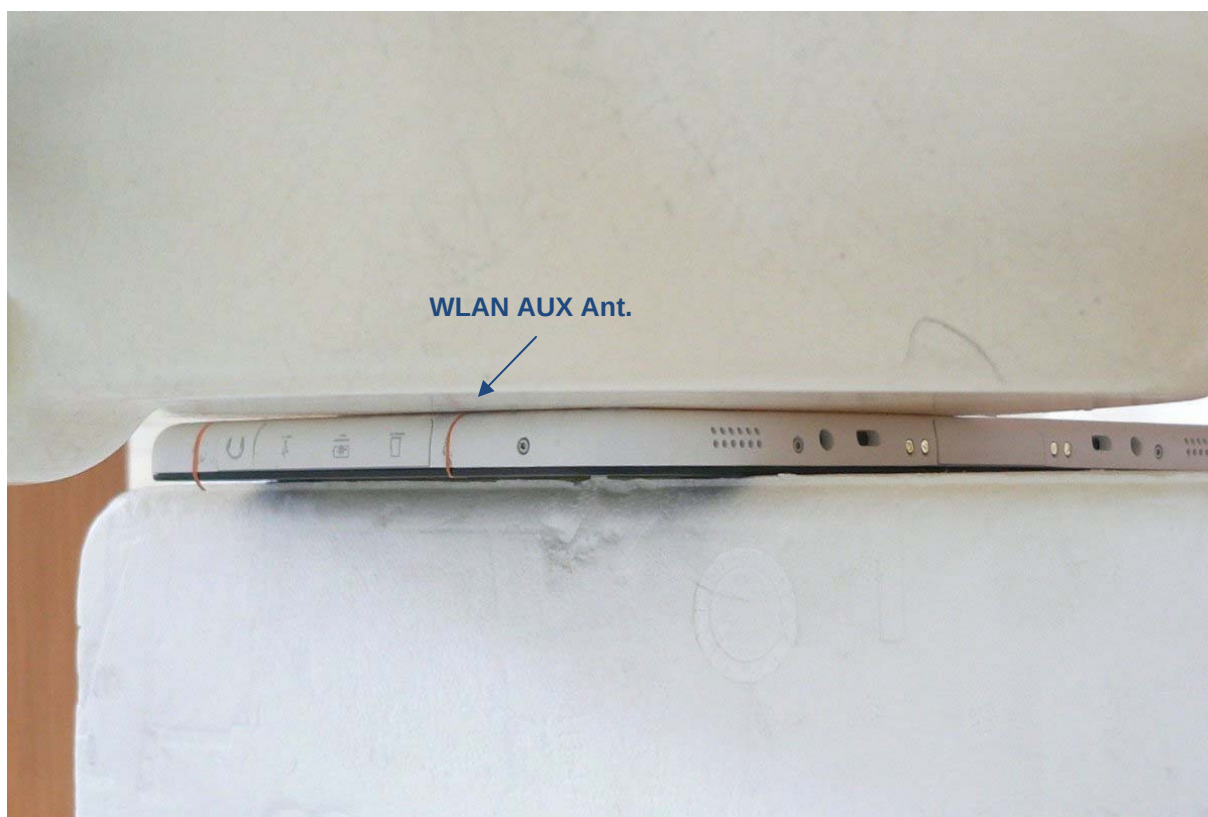


Fig. 27: Back side of Inari8-3GAN-1, 0 mm distance, WLAN AUX antenna.

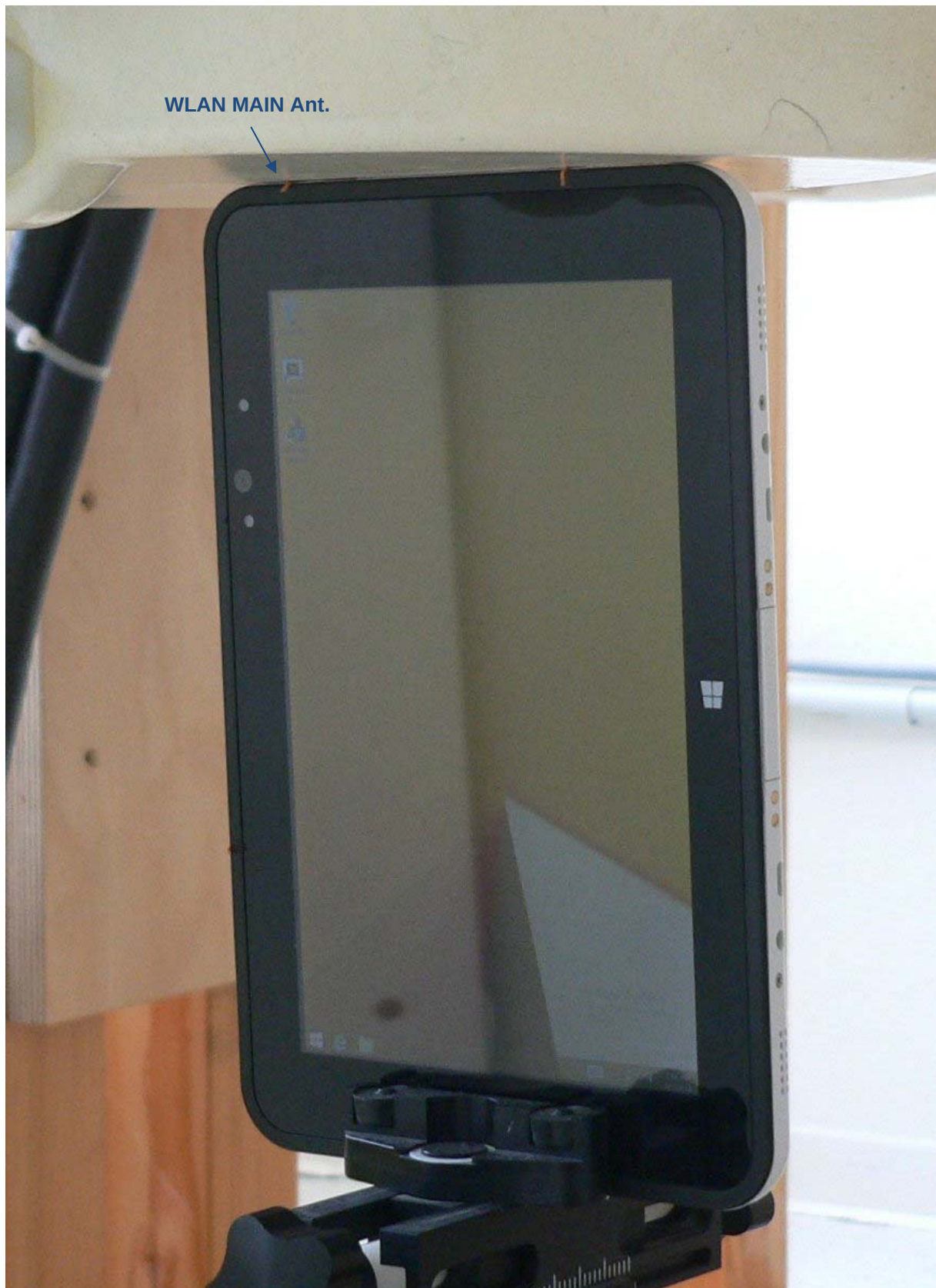


Fig. 28: Right edge of Inari8-3GAN-1, 0 mm distance, WLAN MAIN antenna.

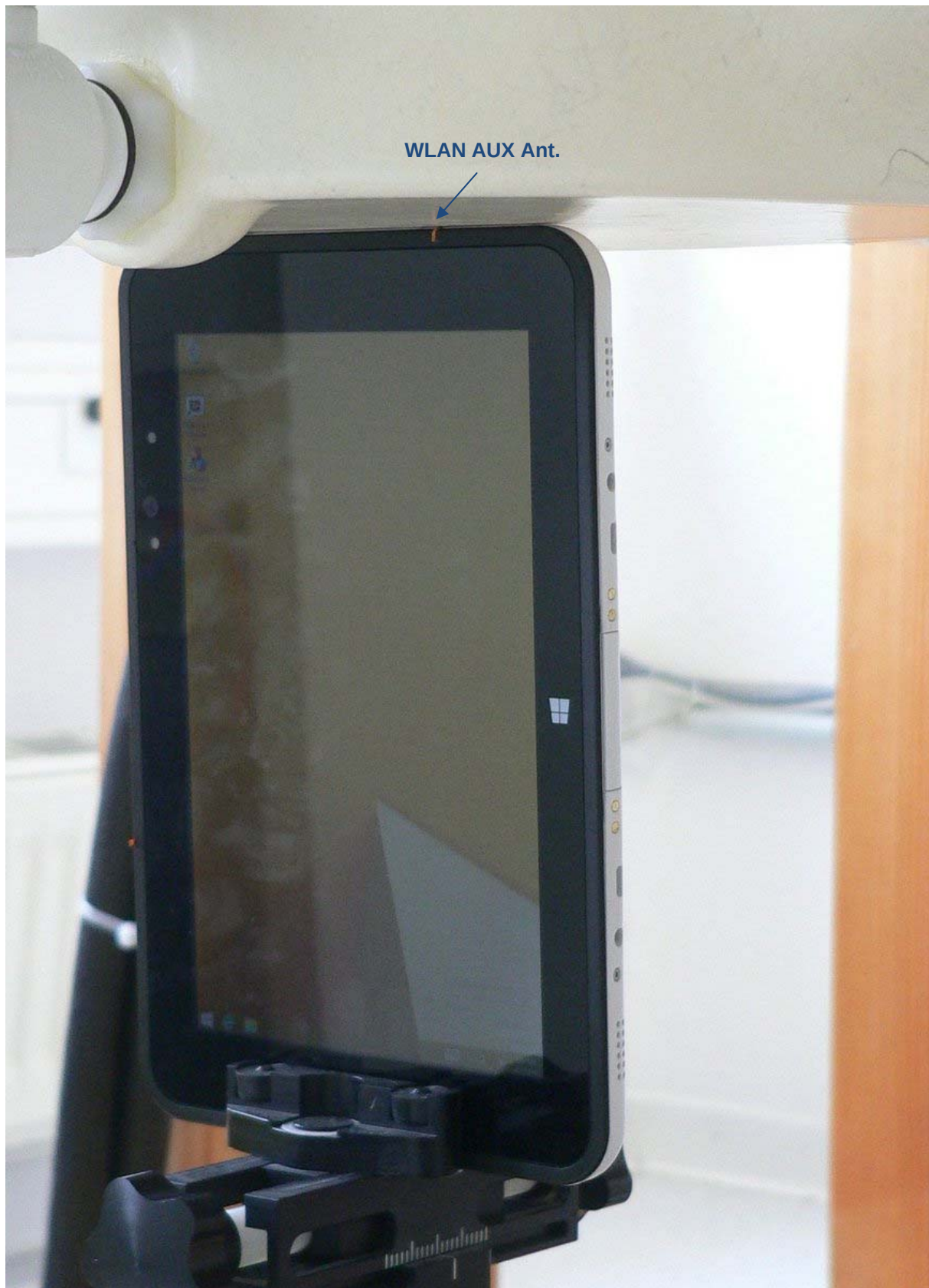


Fig. 29: Right edge of Inari8-3GAN-1, 0 mm distance, WWAN AUX antenna.