



The Photos of SAR test

No. I18Z60070-SEM01

For

TCL Communication Ltd.

GSM Quad-band/HSPA-UMTS Six-band/ LTE 20-band mobile phone

Model name: BBF100-2

With

Hardware Version: 09

Software Version: 4S3L

FCC ID: 2ACCJN025



Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of CTTL.

The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Test Laboratory:

CTTL, Telecommunication Technology Labs, CAICT

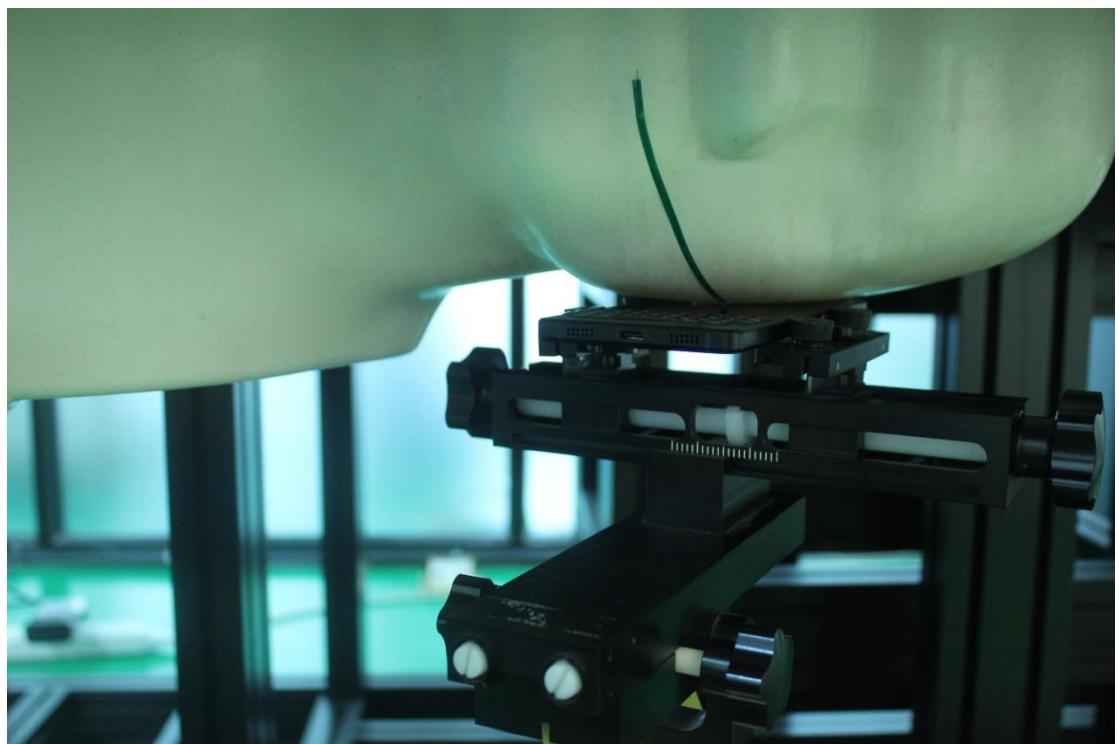
No. 51, Xueyuan Road, Haidian District, Beijing, P. R. China 100191.

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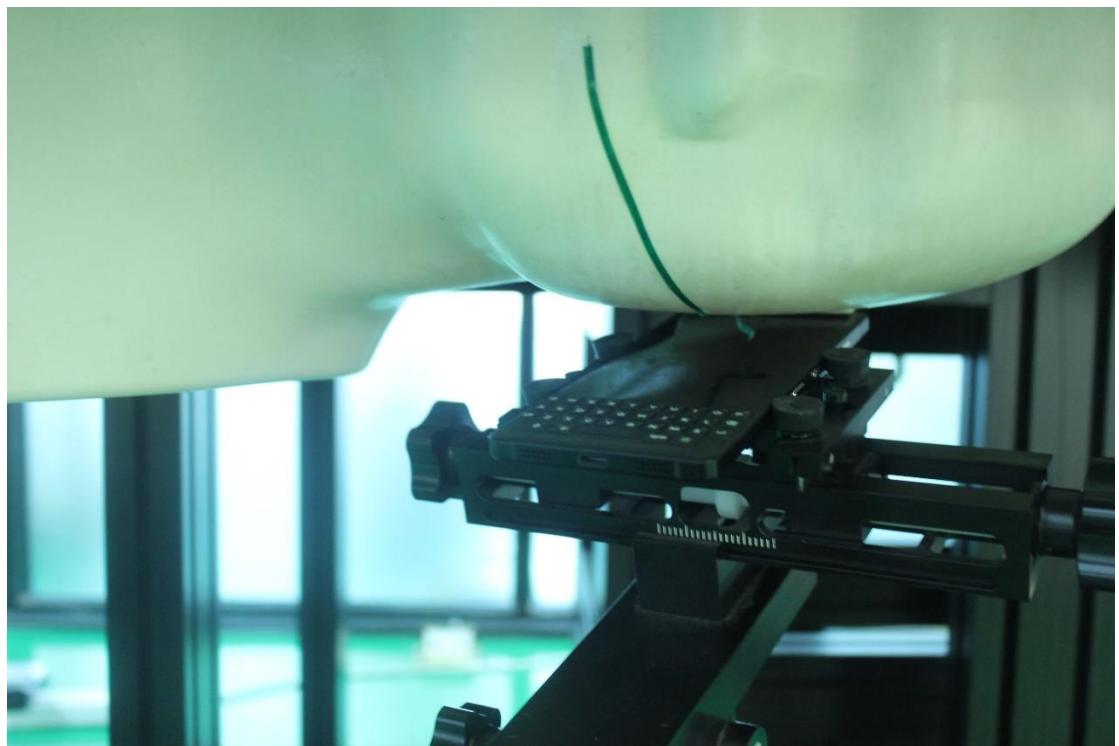
Email: ctl_terminals@caict.ac.cn, website: www.caict.ac.cn



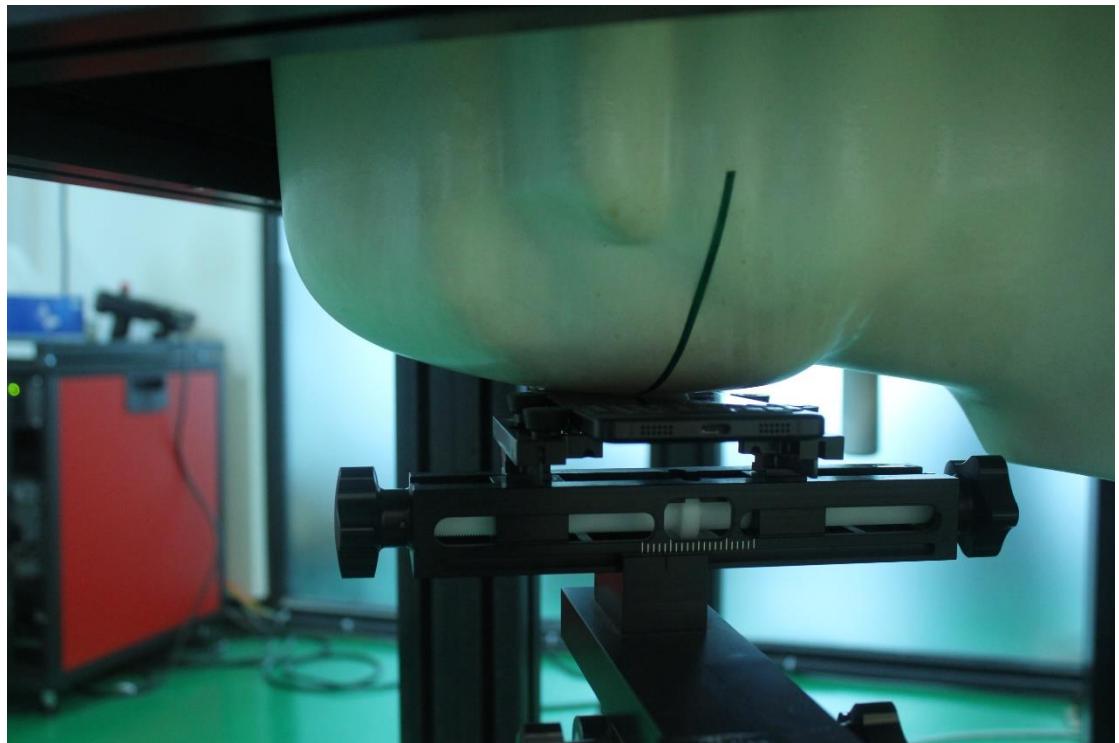
Picture 1: Constituents of the sample



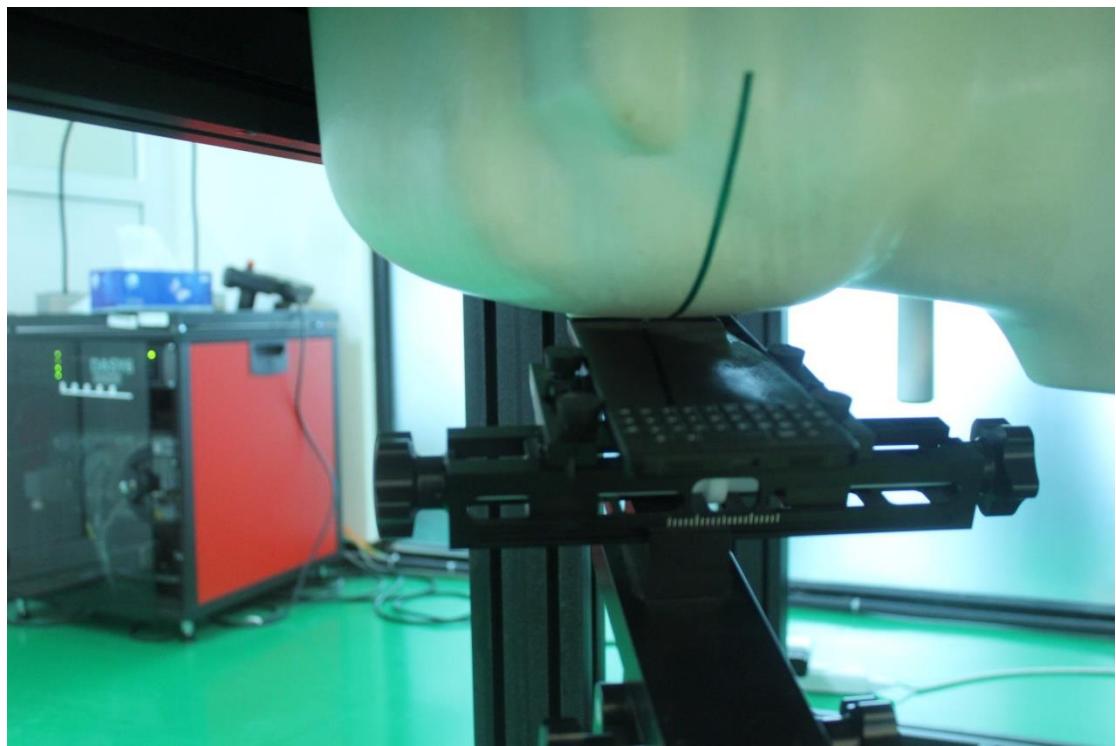
Picture 2: Left Hand Touch Cheek Position



Picture 3: Left Hand Tilt 15° Position



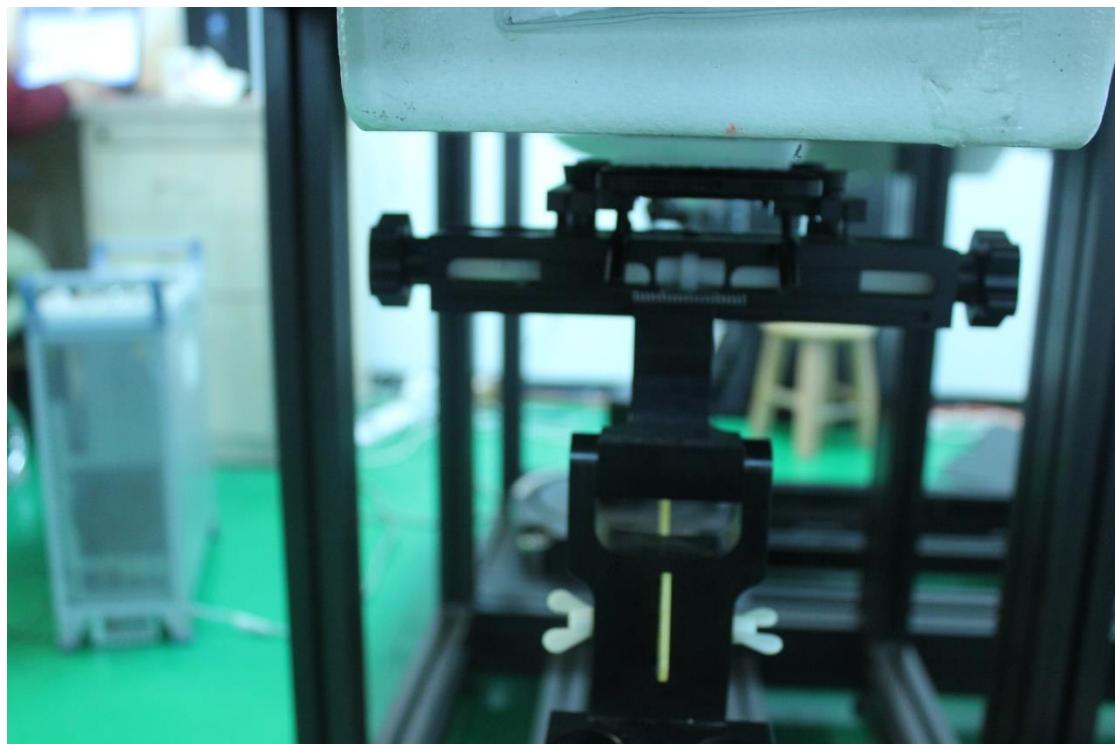
Picture 4: Right Hand Touch Cheek Position



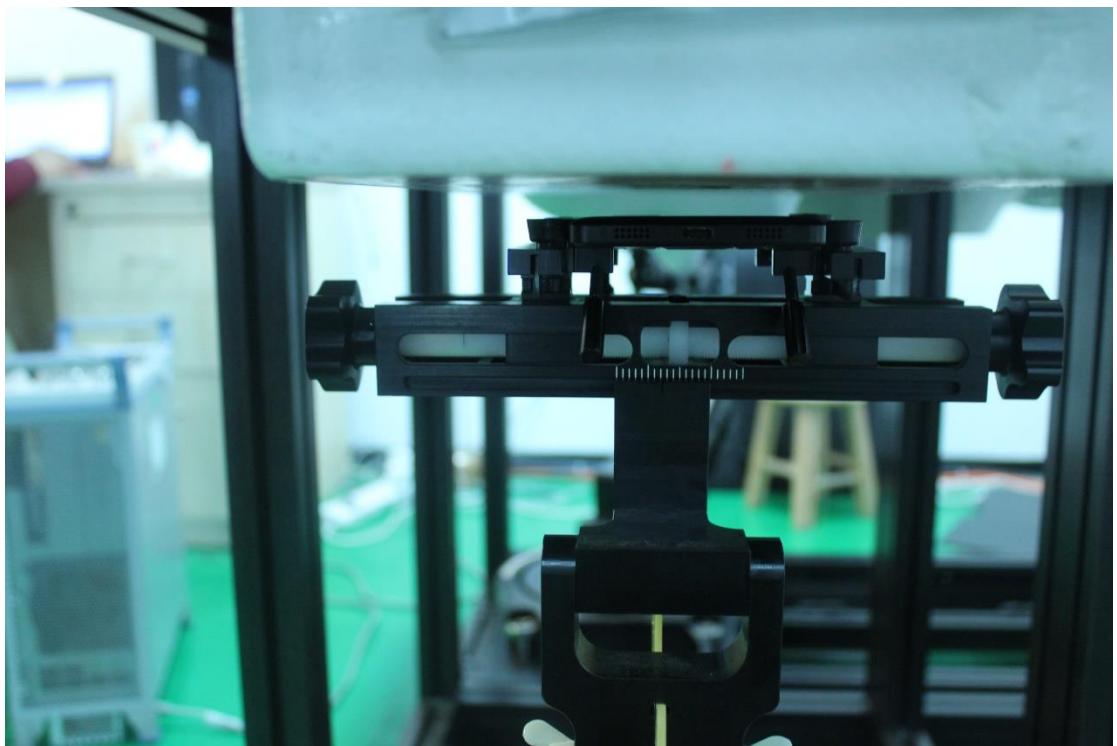
Picture 5: Right Hand Tilt 15° Position

Test positions for body:

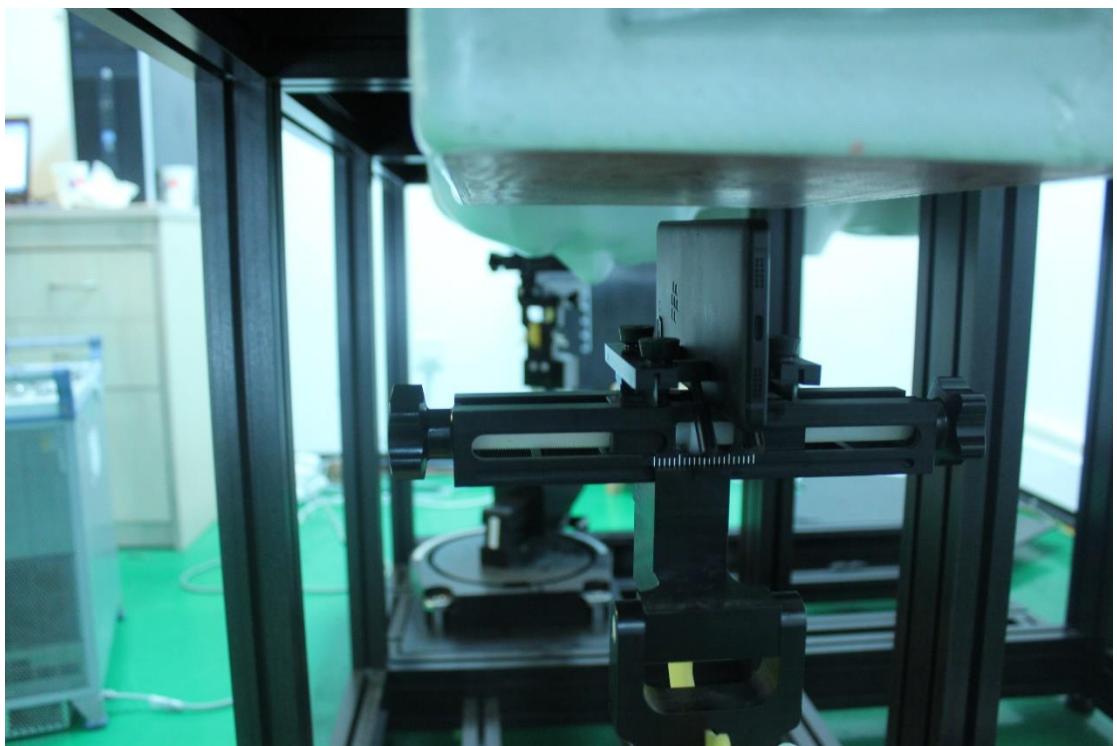
The Body SAR is tested at the following 6 test positions all with the distance =10mm or 15mm between the EUT and the phantom bottom:



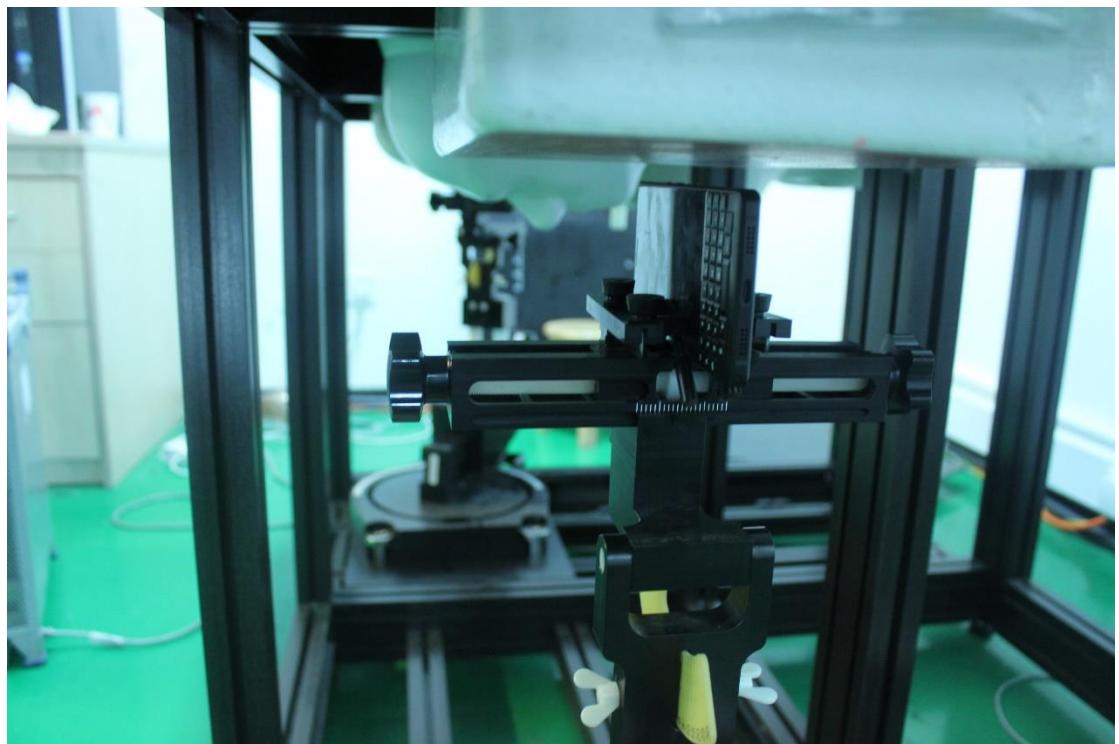
Picture 6: Front with 10mm



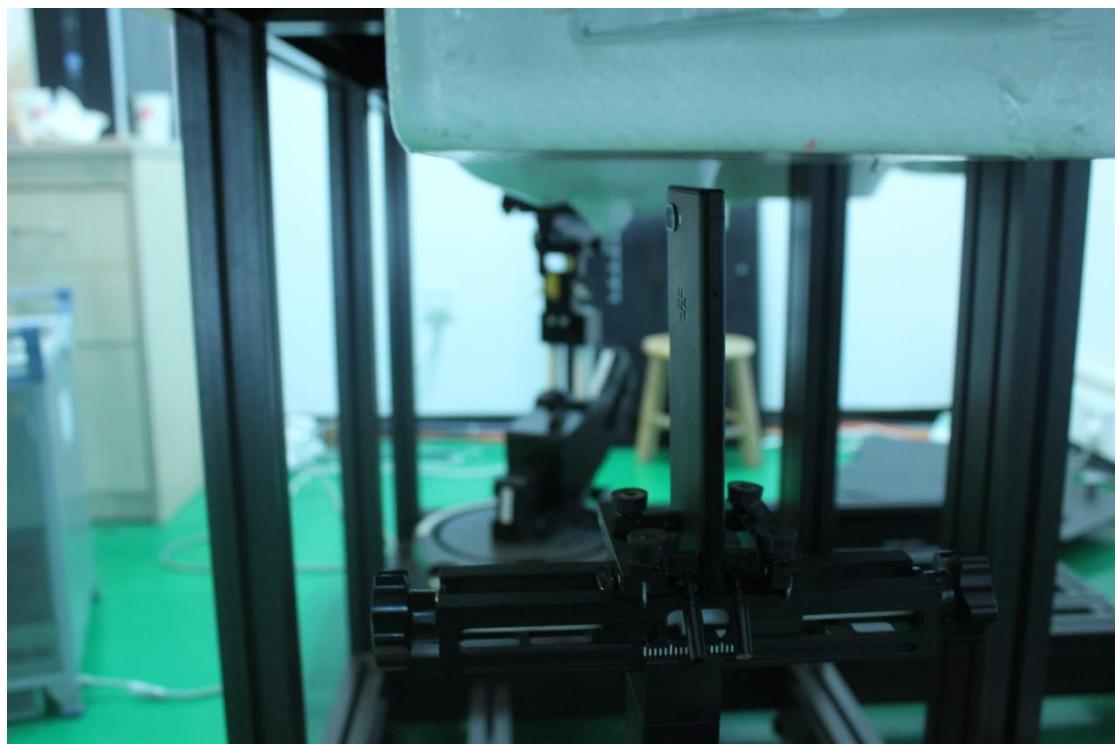
Picture 7: Rear with 10mm



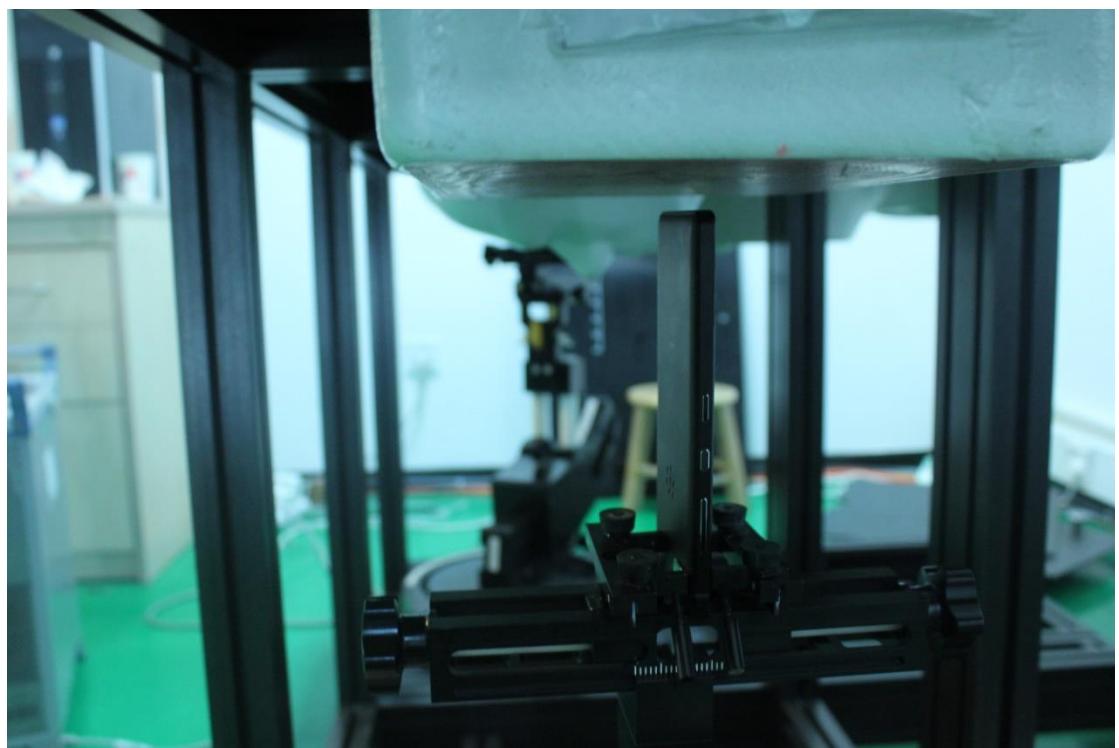
Picture 8: Left with 10mm



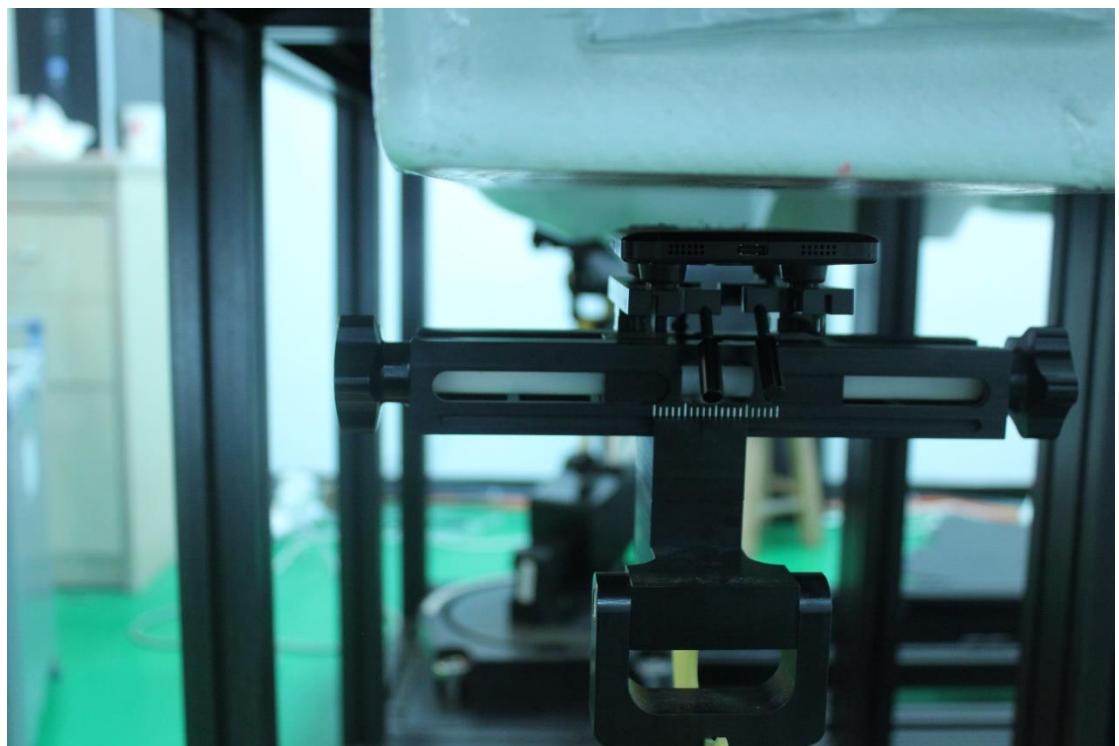
Picture 9: Right with 10mm



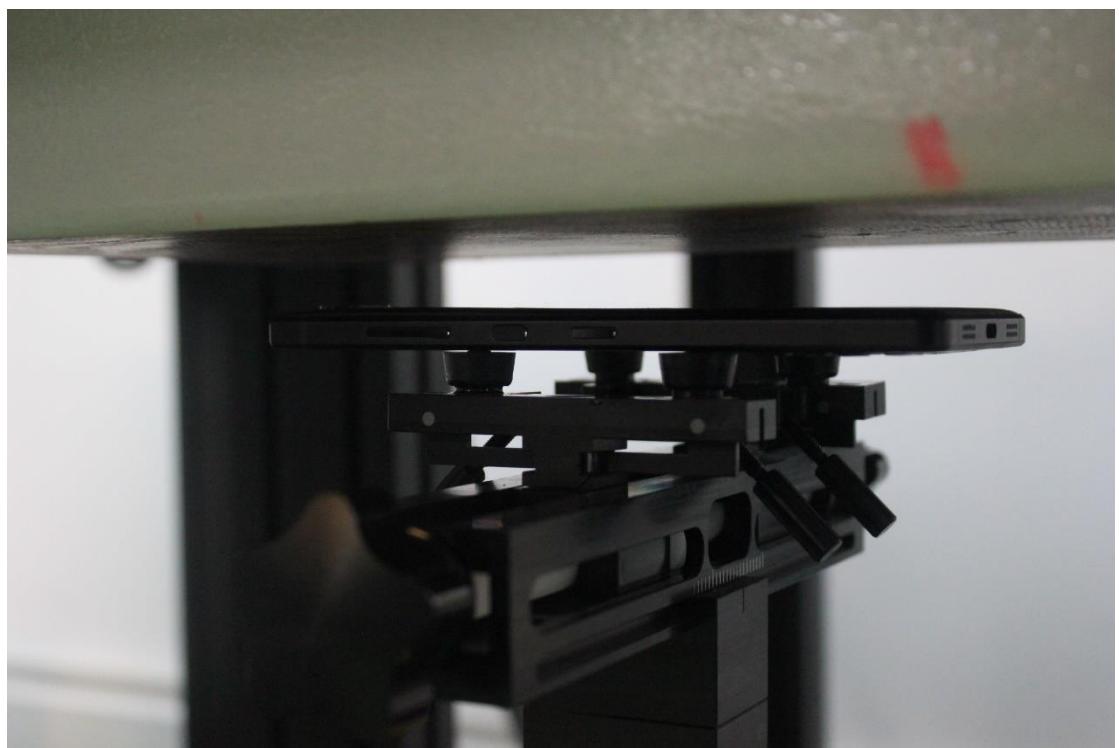
Picture 10: Top with 10mm



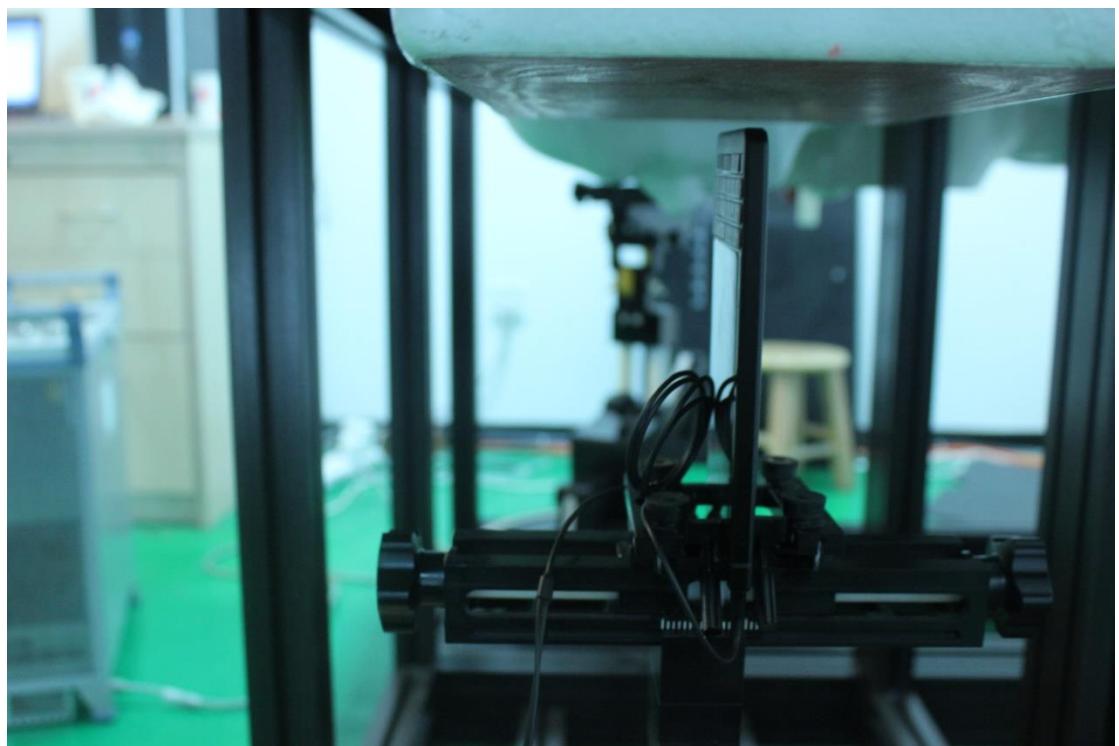
Picture 11: Bottom with 10mm



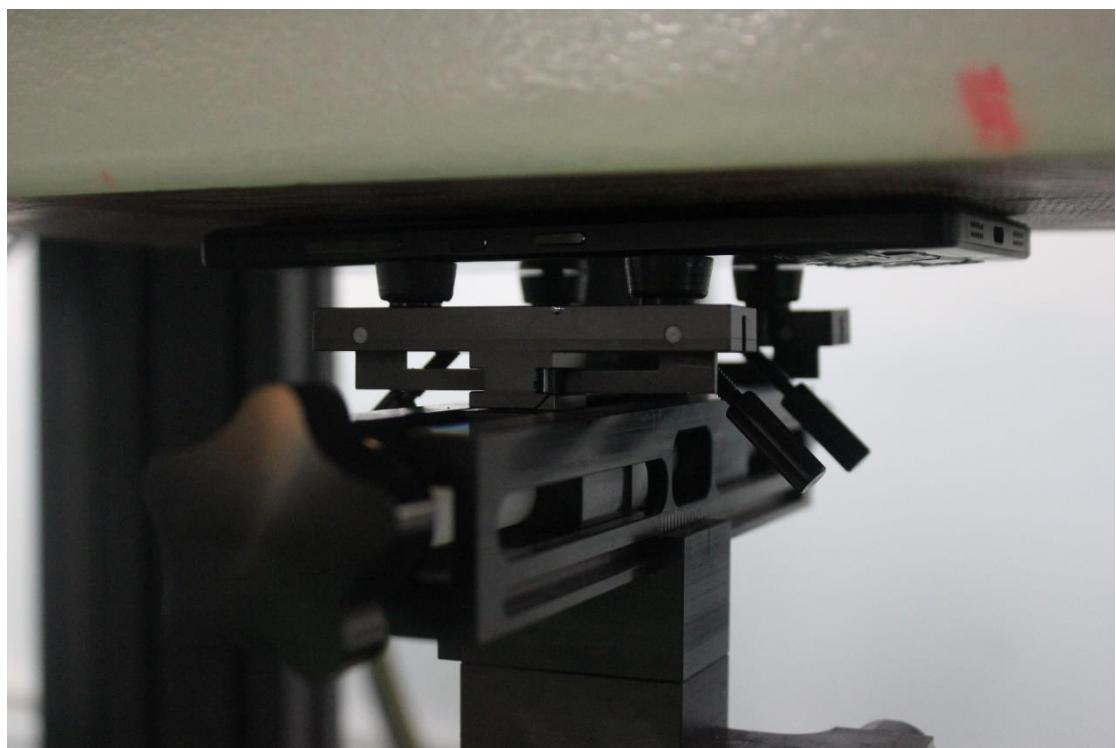
Picture 12: Front with 15mm



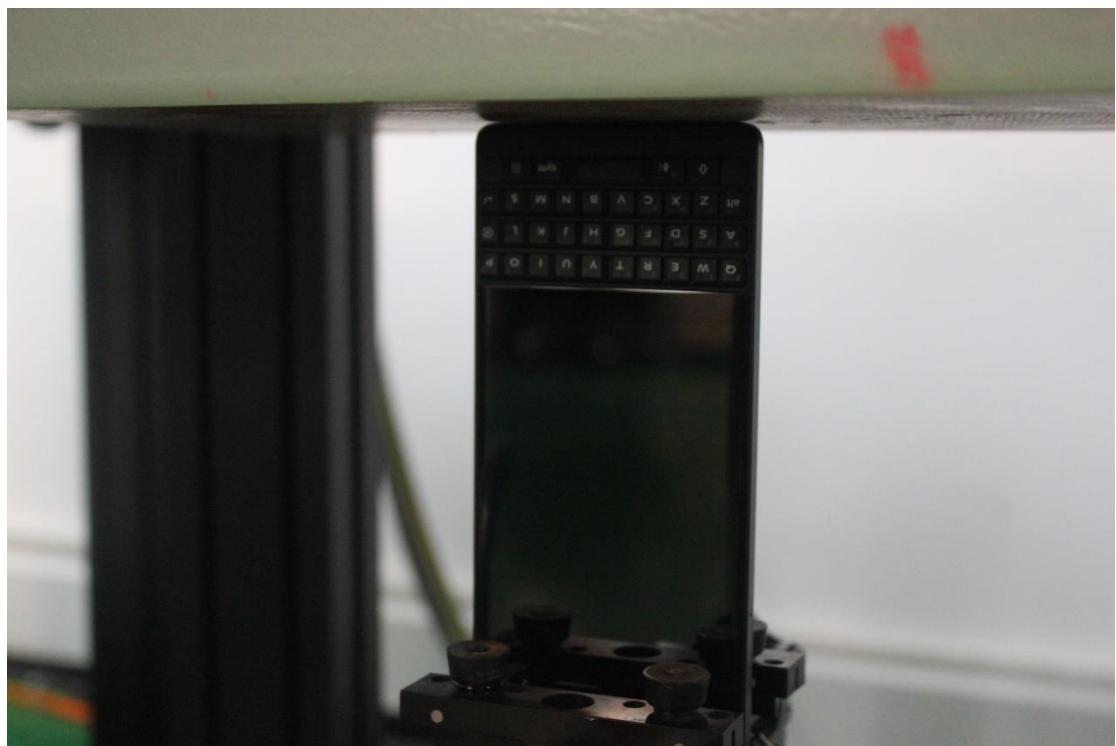
Picture 13: Rear with 15mm



Picture 14: Bottom with Headset



Picture 15: Rear with 0mm



Picture 16: Bottom with 0mm