



**No. 25T04Z100481-006**

**For**

**Shenzhen Tinno Mobile Technology Corp.**

**Weymouth**

**Model Name: B321MH**

**with**

**Hardware Version: V1.0**

**Software Version: B321MHV01.05.10**

**FCC ID: XD6B321MH**

**Issued Date: 2025-05-14**

**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.

**Test Laboratory:**

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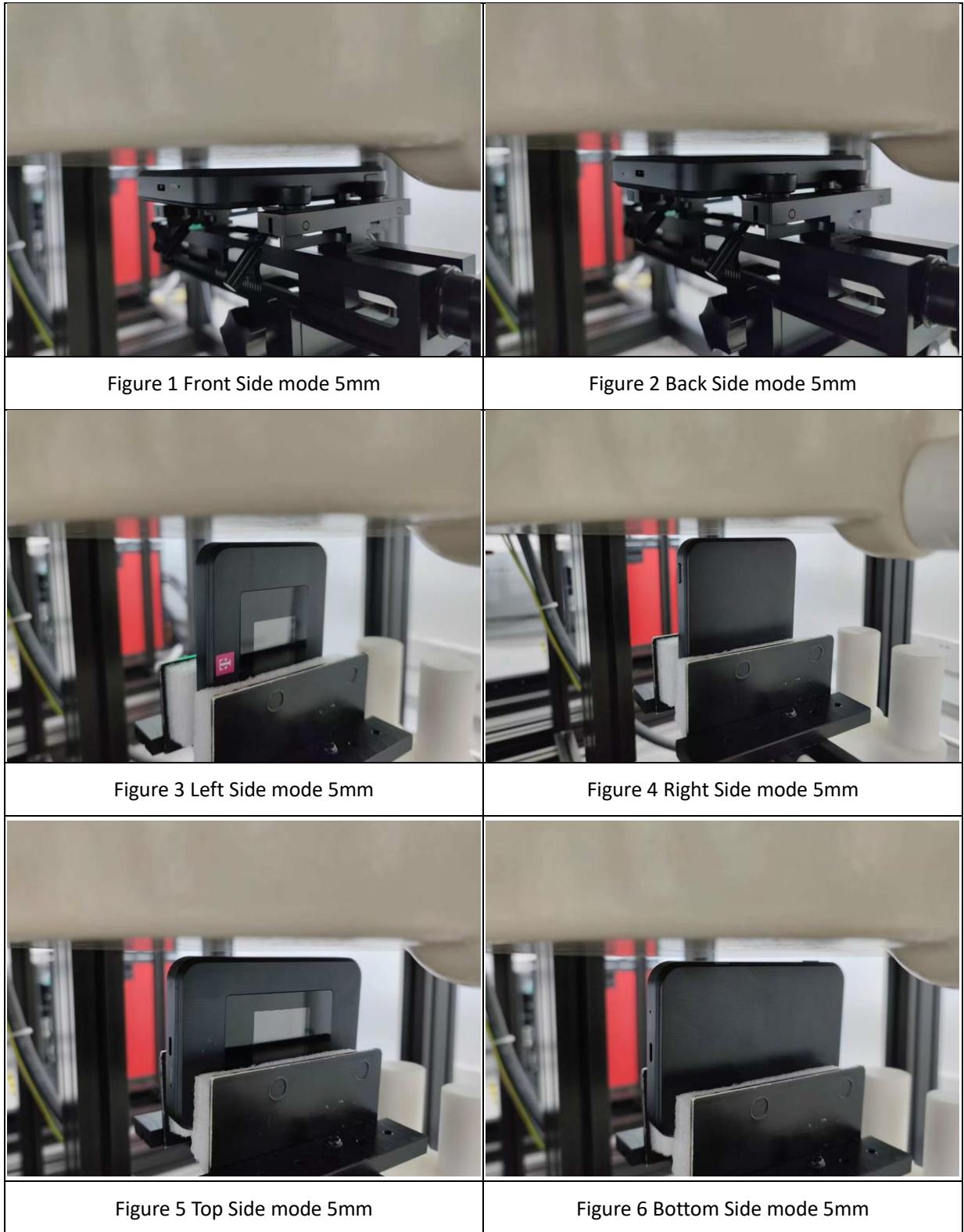
Tel: +86(0)10-62304633-2512, Fax: +86(0)10-62304633-2504

Email: [ctl\\_terminals@caict.ac.cn](mailto:ctl_terminals@caict.ac.cn), website: [www.caict.ac.cn](http://www.caict.ac.cn)

## Test Configuration Photos

Test positions for Body SAR:

According to the antenna position, the Body SAR is tested at the following 6 test positions all with the distance =5 mm between the EUT and the phantom bottom:



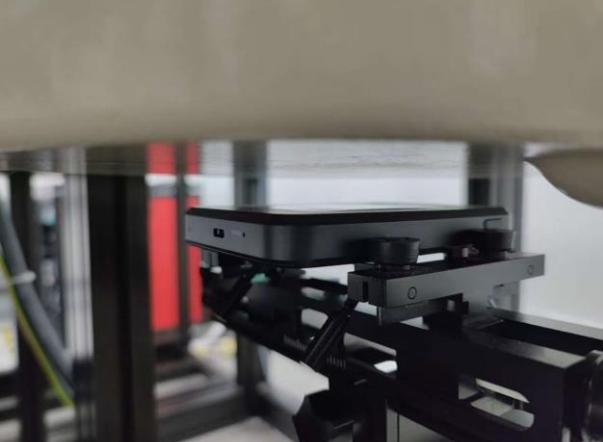
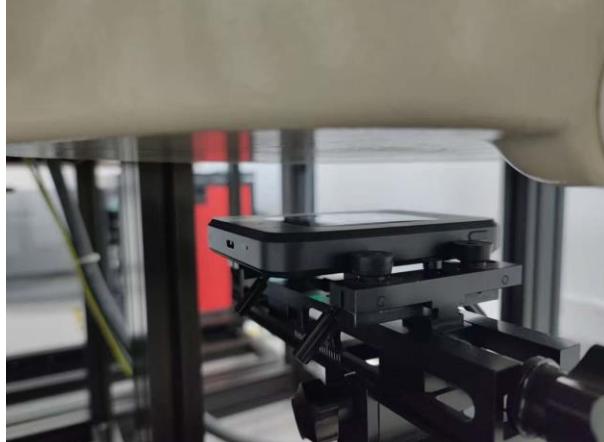
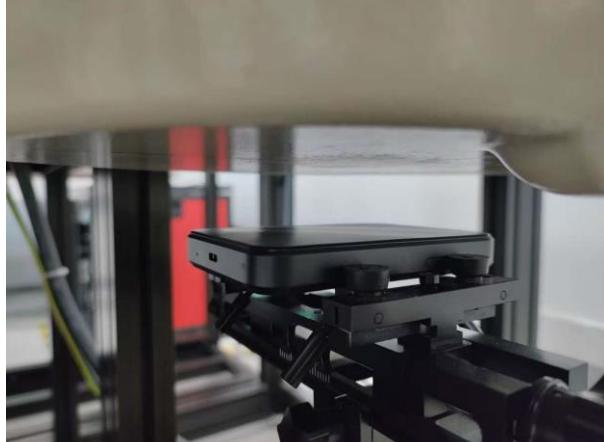
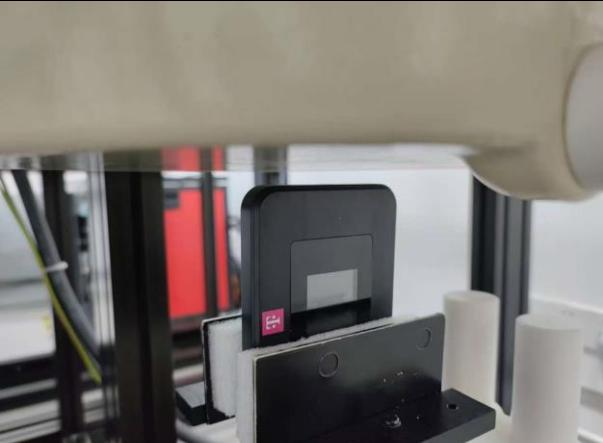
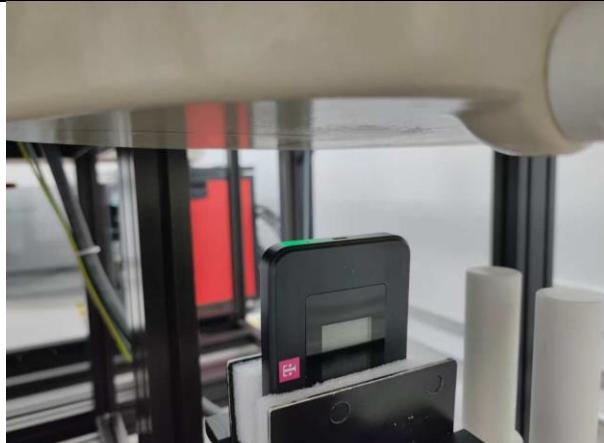
Test positions for Hotspot SAR:

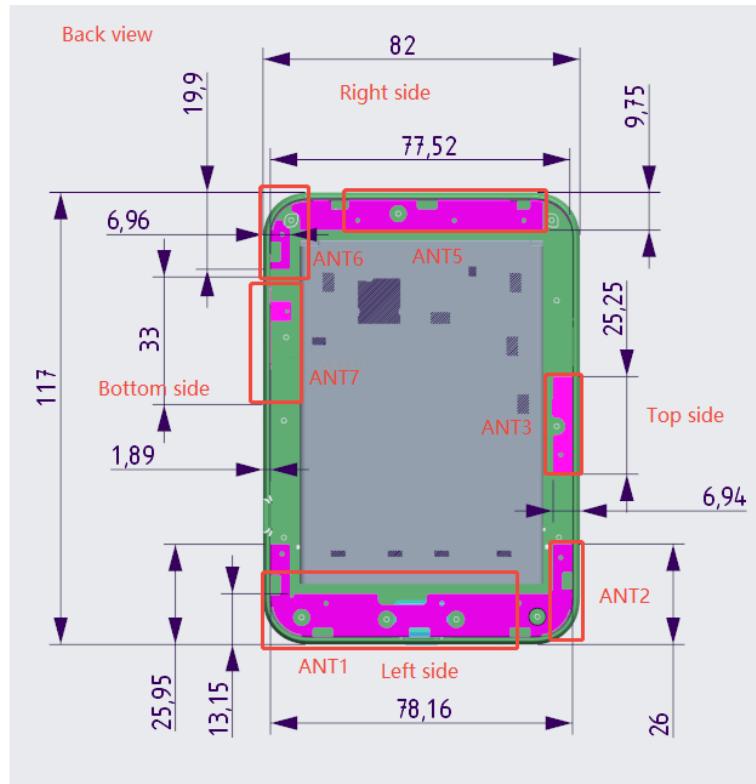
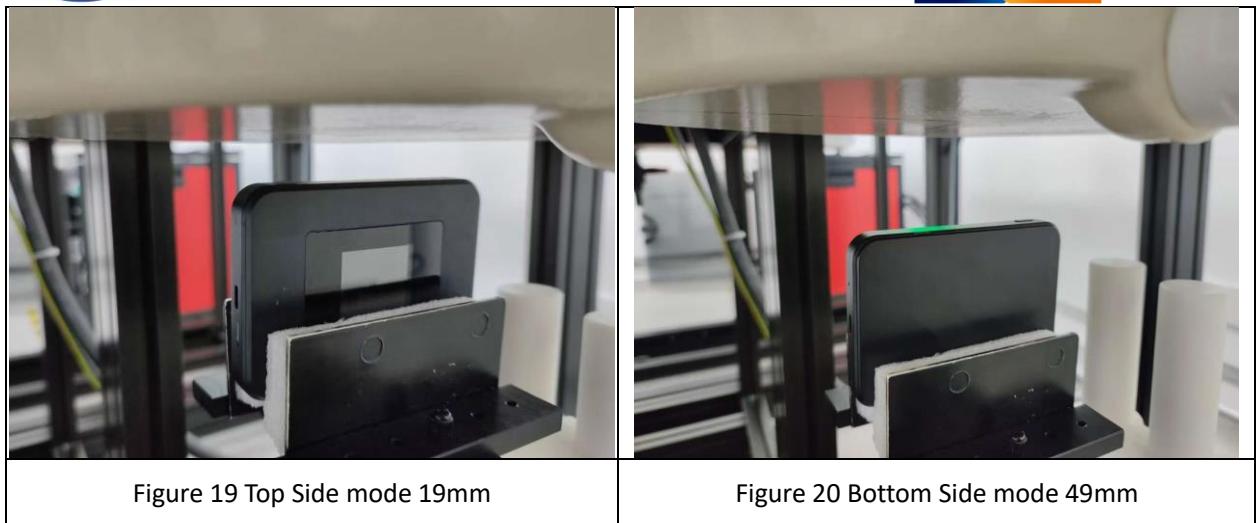
According to the antenna position, the Hotspot SAR is tested at the following 6 test positions all with the distance =10 mm between the EUT and the phantom bottom:



Test positions for sensor triggering minus 1 mm:

The sensor triggering minus 1 mm SAR is tested at the following test positions:

	
Figure 13 Front Side mode 16mm	Figure 14 Front Side mode 29mm
	
Figure 15 Back Side mode 24mm	Figure 16 Back Side mode 31mm
	
Figure 17 Left Side mode 9mm	Figure 18 Left Side mode 49mm



ANT1	TX: LTE Band 2/4/12/25/66/71; NR Band n25/n66/n71
ANT2	TX: NR Band n41
ANT3	TX: NR Band n41
ANT5	TX: NR Band n41
ANT6	TX: Wi-Fi 2.4GHz/Wi-Fi 5GHz
ANT7	TX: NR Band n41

Picture 21: Antenna Locations