

Appendix to test report No.  
24T04Z100816-003  
The photos of Volume control test  
for

**Shenzhen Tinno Mobile Technology Corp.**

**Smart Phone**

**U655AA, U655AC**

**FCC ID: XD6U655AA**

**with**

**Hardware Version: V1.0**

**Software Version: U655AAV01.03\_9.10/U655ACV01.02.10**

## EUT photograph



**Pic 1 Mobile Phone(top)**

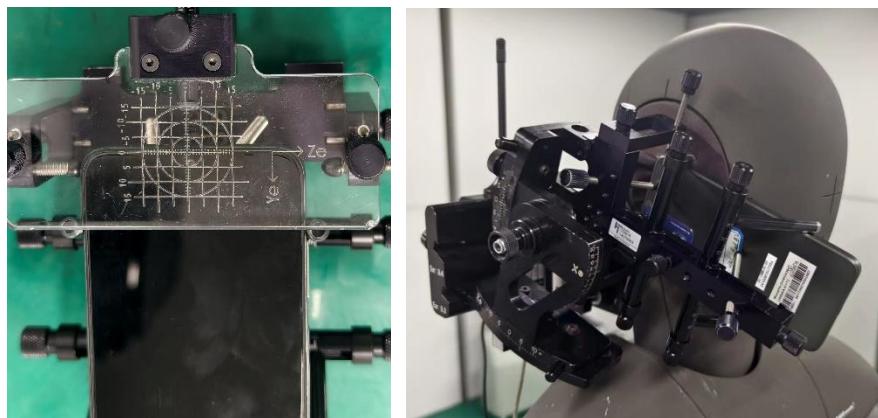


**Pic 2 Mobile Phone(back)**

## **Test Layout**

Artificial Ear Type	3.3	
Mounting Force [N]	2 and 8	
Center Fork Offset [°]	0	
Volume Level	7(1-7)	
Angle settings		
Xe [°]	Ye [°]	Ze[°]
0	0	5

NOTE: The handset shall be placed in either the standard test position as specified in IEEE Std 269 or a recommended test position specified by the manufacturer that complies with the recommended test position requirements in IEEE Std 269.



**Pic 3: Handset Positioner (HHPIII) with mounted EUT mobile phone**