

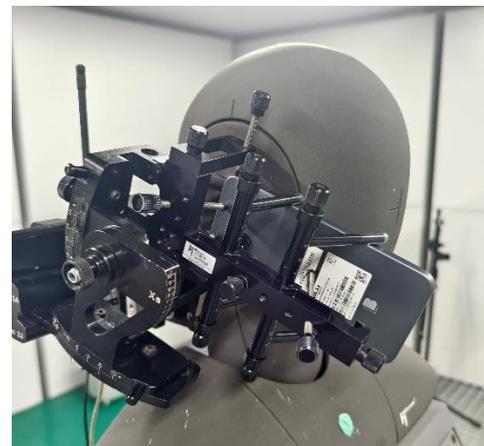
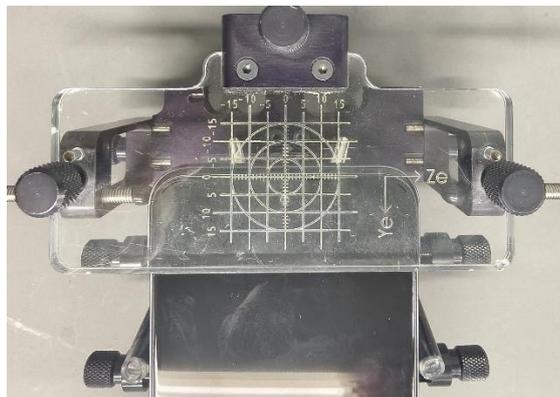


Appendix to test report No.
24T04Z102392-006
The photos of Volume control test
for
BLU Products, Inc.
Smart phone
B1660V
FCC ID: YHLBLUB1660V
with
Hardware Version: V1.0
Software Version: BLU_B1660V_V15.0.01.05.01.05_FSec

Test Layout

Artificial Ear Type		3.3
Mounting Force [N]		2 and 8
Center Fork Offset [°]		0
Volume Level		5(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 (HHP III) with mounted EUT mobile phone