

# Appendix D

1. Test Sample

| Photo 1: Headphone Left                                                            | Photo 2: Headphone Right                                                            |
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**Photo 3: Antenna Locations (Headphone Left)**

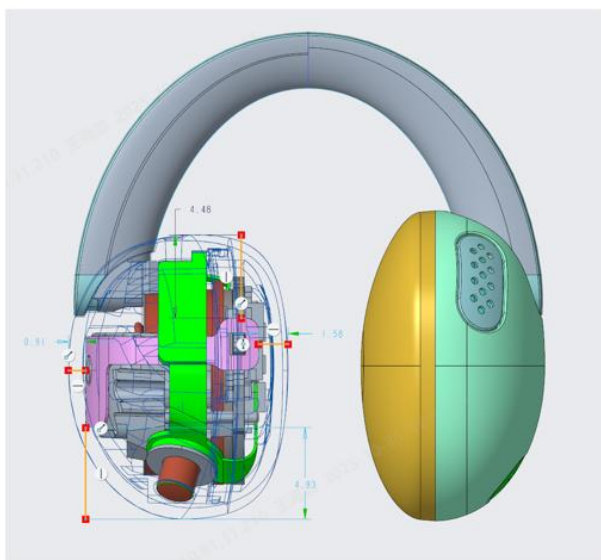
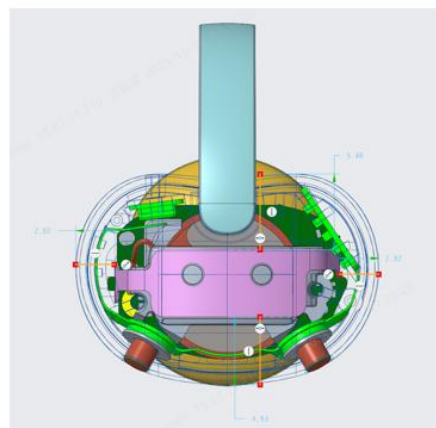
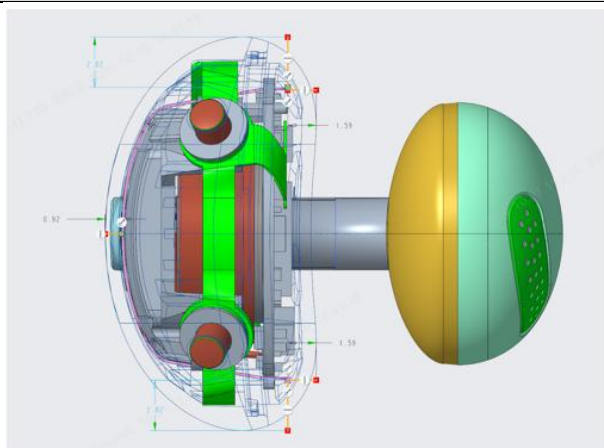
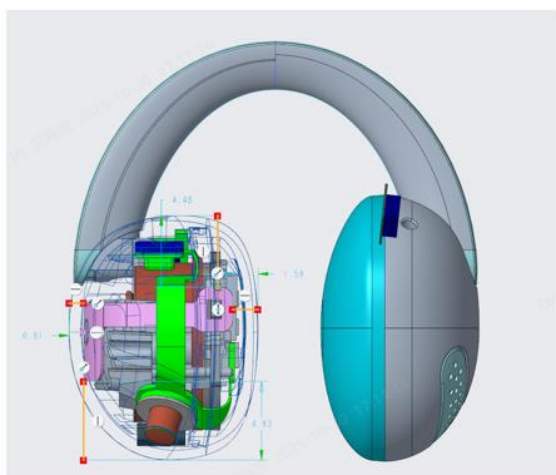
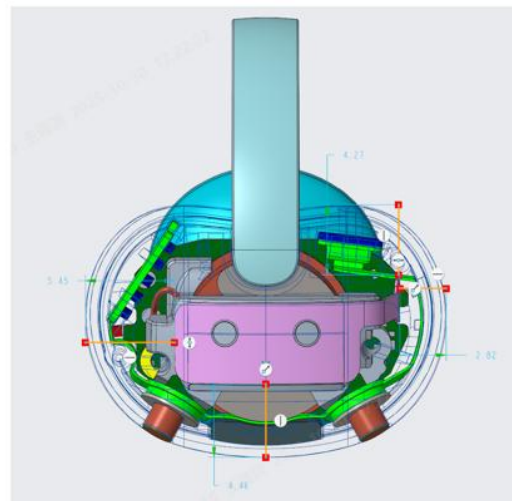
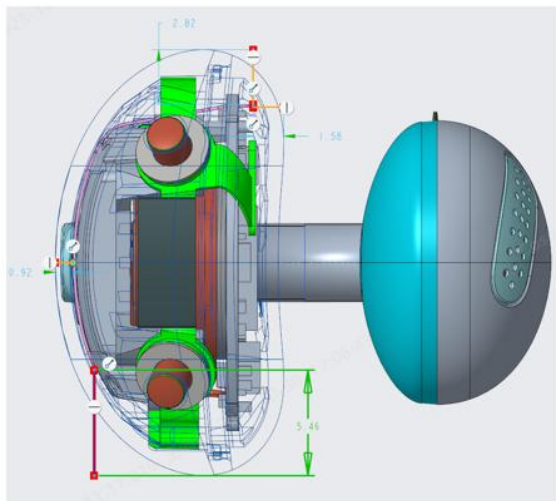
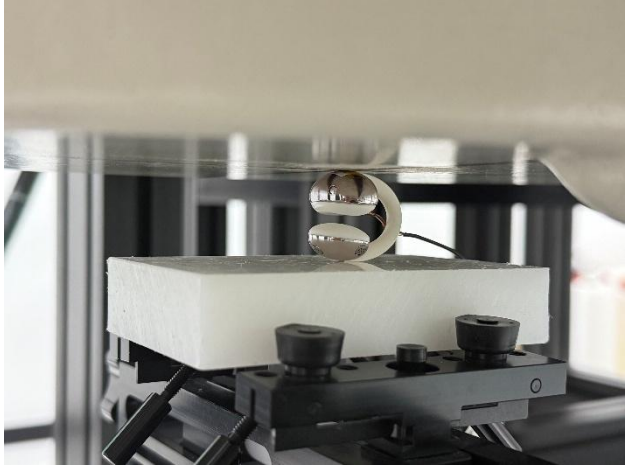
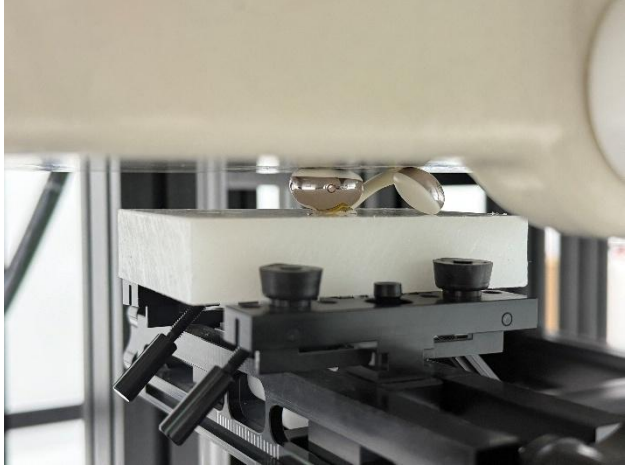
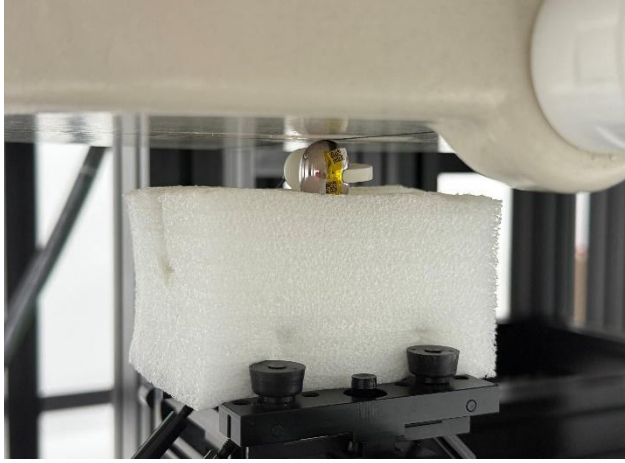
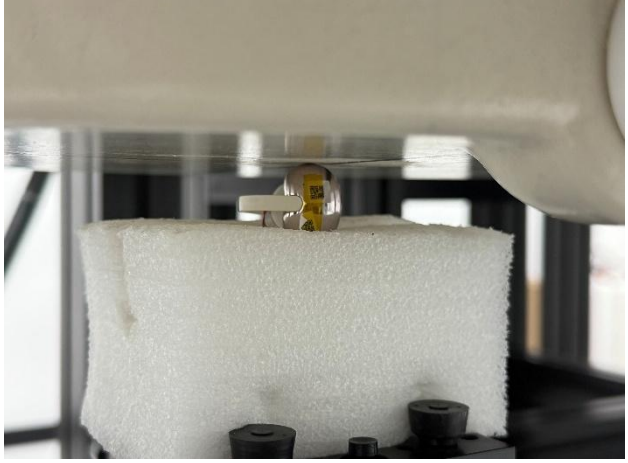
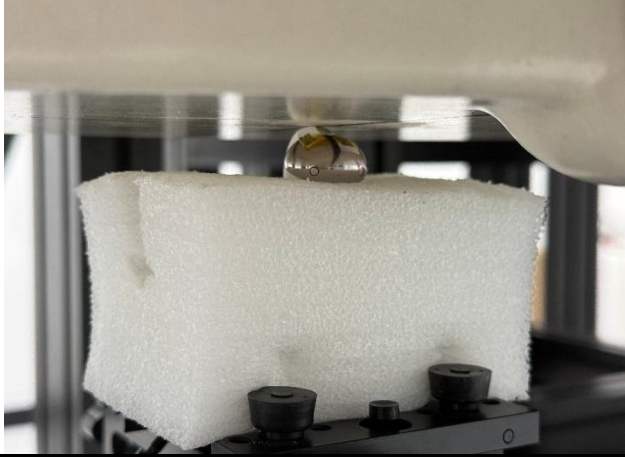
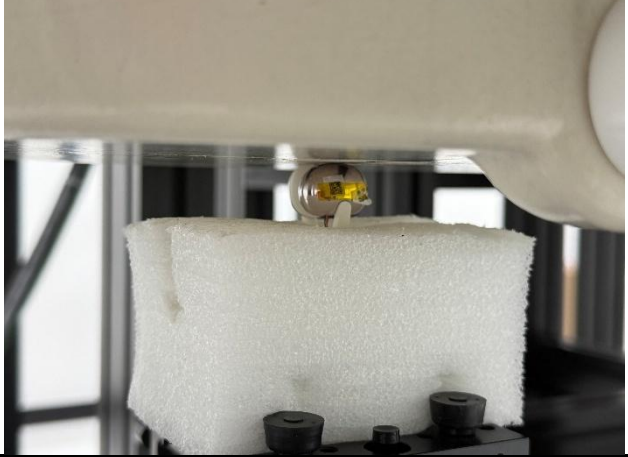


**Photo 4: Antenna Locations (Headphone Right)**



## 2. Test positions

|                                                                                     |                                                                                      |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <p>Photo 5: Front side 0mm (Headphone Left)</p>                                     | <p>Photo 6: Back side 0mm (Headphone Left)</p>                                       |
|    |    |
| <p>Photo 7: Left side 0mm (Headphone Left)</p>                                      | <p>Photo 8: Right side 0mm (Headphone Left)</p>                                      |
|   |   |
| <p>Photo 9: Top side 0mm (Headphone Left)</p>                                       | <p>Photo 10: Bottom side 0mm (Headphone Left)</p>                                    |
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| <p>Photo 11: Front side 0mm (Headphone Right)</p> A photograph showing the front side of a device. A white rectangular block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting. | <p>Photo 12: Back side 0mm (Headphone Right)</p> A photograph showing the back side of the device. The white block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting.     |
| <p>Photo 13: Left side 0mm (Headphone Right)</p> A photograph showing the left side of the device. The white block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting.           | <p>Photo 14: Right side 0mm (Headphone Right)</p> A photograph showing the right side of the device. The white block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting.   |
| <p>Photo 15: Top side 0mm (Headphone Right)</p> A photograph showing the top side of the device. The white block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting.             | <p>Photo 16: Bottom side 0mm (Headphone Right)</p> A photograph showing the bottom side of the device. The white block is mounted on a black base. A small, round, metallic component is attached to the top of the block. The background is slightly blurred, showing a laboratory setting. |