

Appendix D: SAR Test Setup


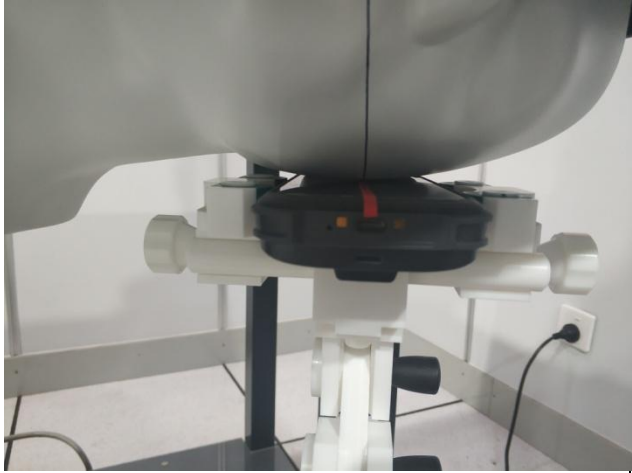
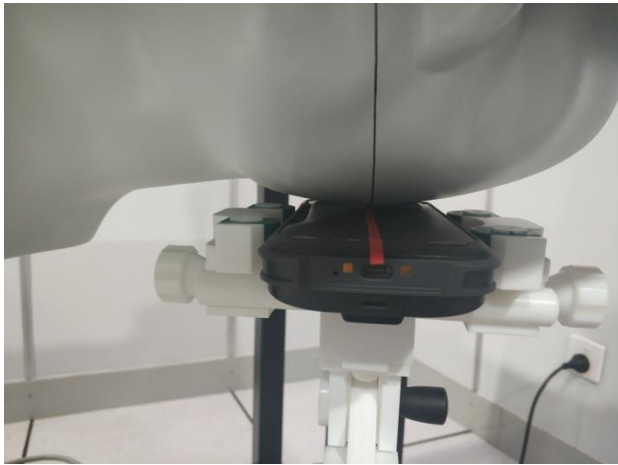
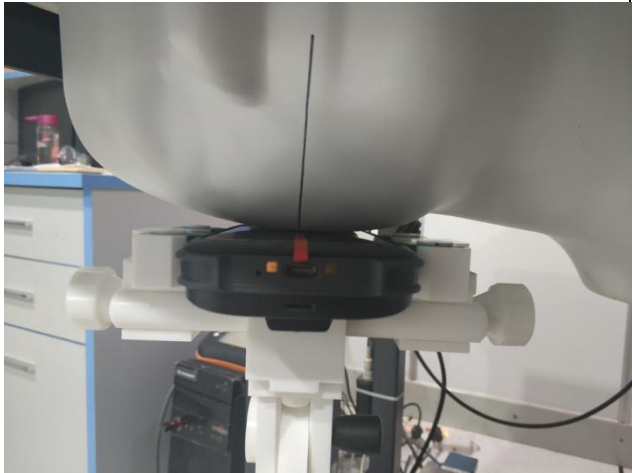
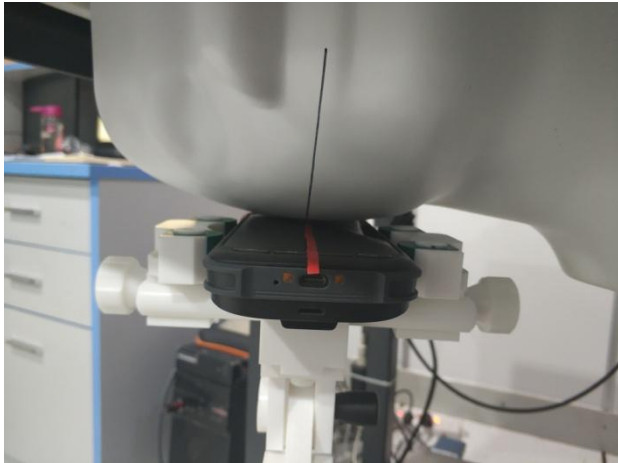

Photo 1: Measurement System SATIMO	Photo 2: Left hand touched without handle
	
Photo 3: Left hand tilted 15° without handle	Photo 4: Right hand touched without handle
	
Photo 5: Right hand tilted 15° without handle	Photo 6: Front Side without handle 10mm
	

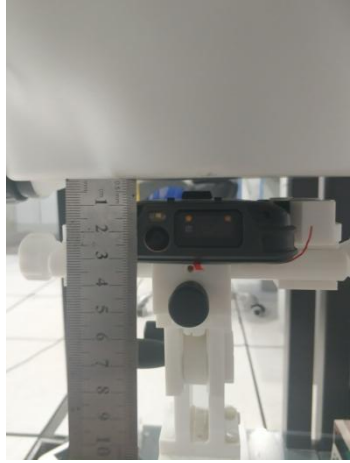
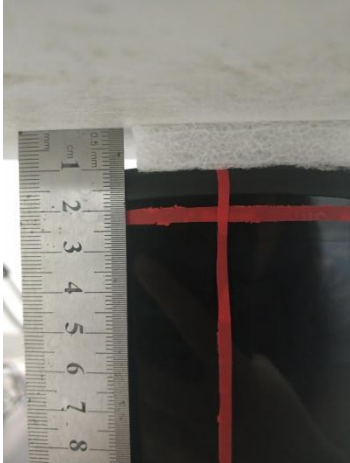


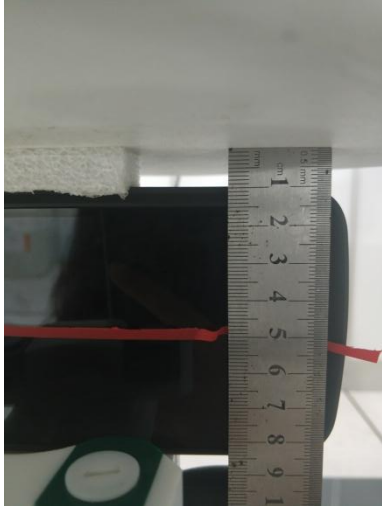

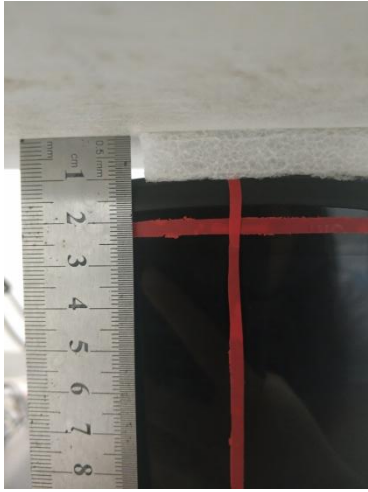


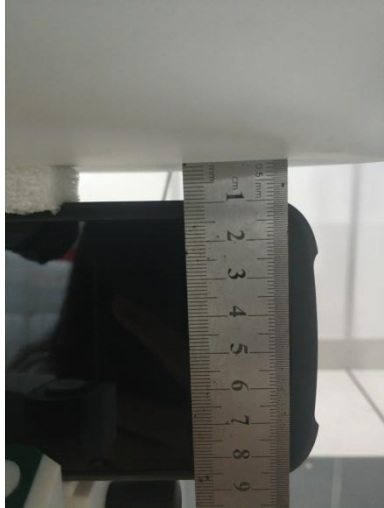





Photo 7: Back Side without handle 10mm	Photo 8: Edge A without handle 10mm
	
Photo 9: Edge B without handle 10mm	Photo 10: Edge C without handle 10mm
	
Photo 11: Edge D without handle 10mm	Photo 12: Front Side with handle 10mm
	

Photo 13: Edge A with handle 10mm	Photo 14: Edge B with handle 10mm
	
Photo 15: Edge C with handle 10mm	Photo 16: Edge D with handle 10mm
	
Photo 17: Prop Up Back (15cm)	Photo 18: Liquid deep(15cm)
	

EUT Front View with handle	EUT Back View with handle
 A black handheld electronic device with a handle and a screen, placed on a blue surface next to a metal ruler for scale.	 The back of the black handheld electronic device, showing a camera lens and other features, placed on a blue surface next to a metal ruler for scale.
EUT Front View without handle	EUT Back View without handle
 A black smartphone-like device without a handle, placed on a blue surface next to a metal ruler for scale.	 The back of the black smartphone-like device, showing a camera lens and other features, placed on a blue surface next to a metal ruler for scale.