

Photographs of EUT and Setup

The photographs of EUT and setup for SAR testing are shown as follows.

<Front Face View>Cell Phone

Top Side



Bottom Side

Antenna	To Top Side	To Bottom Side	To Left Side	To Right Side
	(mm)	(mm)	(mm)	(mm)
WLAN Ant0	39	156	56	9.5
WLAN/BT Ant1	39	156	9.5	56

<Photographs of Head SAR Test Setup>

 A photograph showing the right cheek of the EUT (Under Test) mounted on a test rig. The device is black with a small blue display and buttons labeled '+M1' and '-M2'. It is positioned on a white foam pad, which is supported by a black metal frame. An orange safety cone is visible in the background.	 A photograph showing the right side of the EUT tilted. The device is black with a small blue display and buttons labeled '+M1' and '-M2'. It is positioned on a white foam pad, which is supported by a black metal frame. An orange safety cone is visible in the background.
Right Cheek of EUT Tested	Right Tilted of EUT Tested
 A photograph showing the left cheek of the EUT mounted on a test rig. The device is black with a small blue display and buttons labeled '+M4' and '-M3'. It is positioned on a white foam pad, which is supported by a black metal frame. An orange safety cone is visible in the background.	 A photograph showing the left side of the EUT tilted. The device is black with a small blue display and buttons labeled '+M4' and '-M3'. It is positioned on a white foam pad, which is supported by a black metal frame. An orange safety cone is visible in the background.
Left Cheek of EUT Tested	Left Tilted of EUT Tested

<Photographs of Body-worn SAR Test Setup>

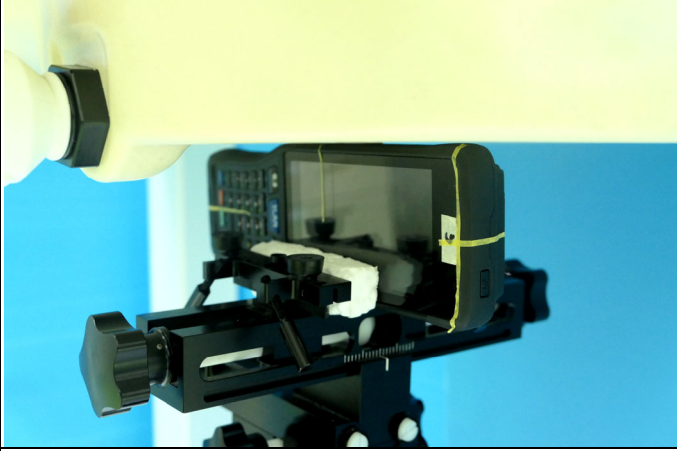
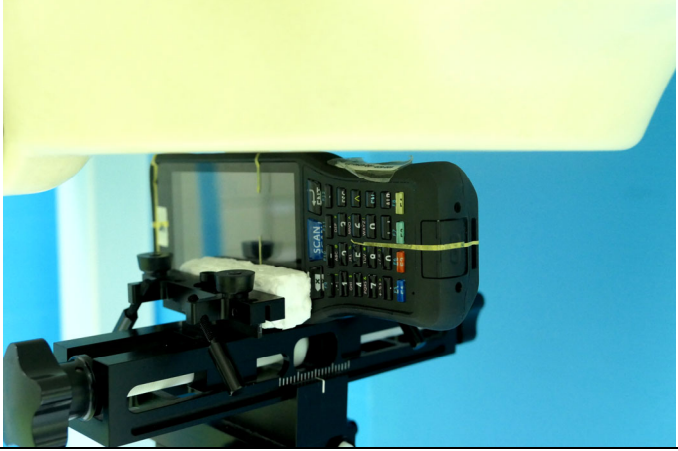


Front Face of EUT Tested at 10 mm



Rear Face of EUT Tested at 10 mm

<Photographs of Extremity SAR Test Setup>

	
Front Face of EUT Tested at 0 mm	Rear Face of EUT Tested at 0 mm
	
Left Side of EUT Tested at 0 mm	Right Side of EUT Tested at 0 mm