



1. Test Configuration Photos

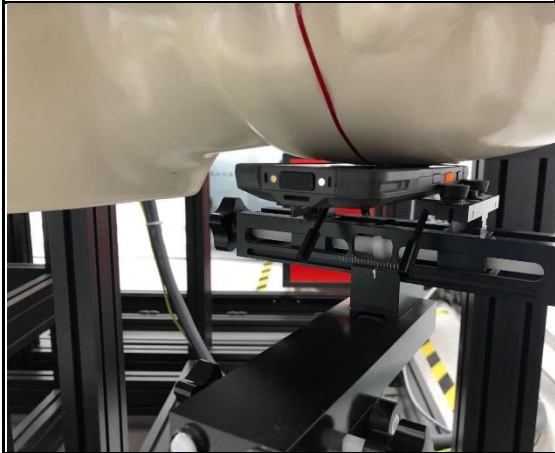



1.1 Test Configuration Photos for Sensor On

Test positions for body:
According to the antenna position and proximity sensor status, the body SAR of **sensor on** is tested at the following 2 test positions all with the distance =5mm between the EUT and the phantom bottom:

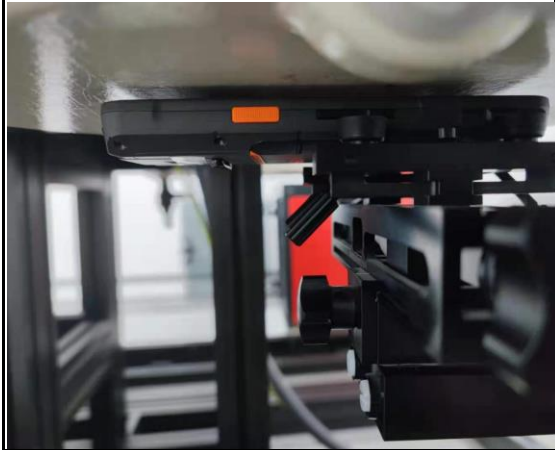
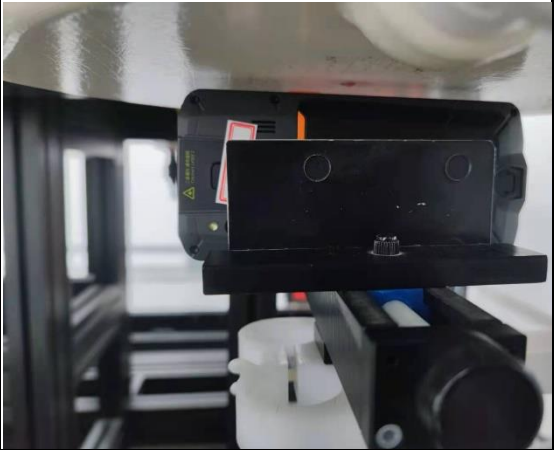

Back in body position	Bottom Side in body position
	
EUT Setup Configuration 1-1	EUT Setup Configuration 1-2

1.2 Test Configuration Photos for Sensor Off

Test positions for Head:

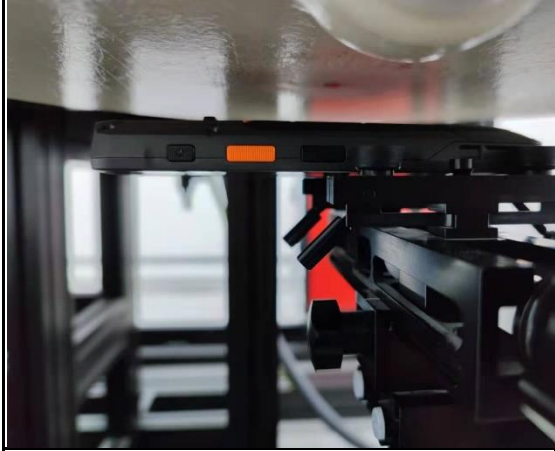

Cheek device with left head phantom	Tilt device with left head phantom
	
EUT Setup Configuration 1-3	EUT Setup Configuration 1-4
Cheek device with right head phantom	Tilt device with right head phantom
	
EUT Setup Configuration 1-5	EUT Setup Configuration 1-6

According to the antenna position and proximity ssensor status, the body SAR is tested at the following 3 test positions all with the distance =5mm between the EUT and the phantom bottom when the **sensor off**:

Front in body position	Left Side in body position
	
EUT Setup Configuration 1-7	EUT Setup Configuration 1-8
Right in body position	
	
EUT Setup Configuration 1-9	

Test positions for body:







According to the antenna position and proximity sensor status, the body SAR is tested at the following 2 test positions all with the distance =18mm between the EUT and the phantom bottom when the **sensor off**:

Back in body position	Bottom Side in body position
 A photograph showing the back of a black mobile phone mounted on a black metal test fixture. The phone is positioned horizontally, and the fixture is placed inside a white phantom body. The background shows a laboratory setting with a window.	 A photograph showing the bottom side of a black mobile phone mounted on a black metal test fixture. The phone is positioned vertically, and the fixture is placed inside a white phantom body. The background shows a laboratory setting with a window.
EUT Setup Configuration 1-10	EUT Setup Configuration 1-11

1.3 Test Configuration Photos for no sensor band







Test positions for body:

According to the antenna position, the Body SAR is tested at the following 6 test positions all with the distance =5mm between the EUT and the phantom bottom:

Front in body position	Back in body position
	
EUT Setup Configuration 1-12	EUT Setup Configuration 1-13
Left Side in body position	Right Side in body position
	
EUT Setup Configuration 1-14	EUT Setup Configuration 1-15
Top Side in body position	Bottom Side in body position
	
EUT Setup Configuration 1-16	EUT Setup Configuration 1-17

Test positions for body:

According to the antenna position, the Body SAR is tested at the following 6 test positions all with the distance =0mm between the EUT and the phantom bottom:

Front in body position	Back in body position
	
EUT Setup Configuration 1-18	EUT Setup Configuration 1-19
Left Side in body position	Right Side in body position
	
EUT Setup Configuration 1-20	EUT Setup Configuration 1-21
Top Side in body position	Bottom Side in body position
	
EUT Setup Configuration 1-22	EUT Setup Configuration 1-23