



## Appendix D. Photographs of EUT and Setup

# FCC SAR Test Report

## <Photographs of EUT>



# FCC SAR Test Report

## <Photographs of Support Units>



**Wired Headset 1**



**Wired Headset 2**



**Wired Headset 3**

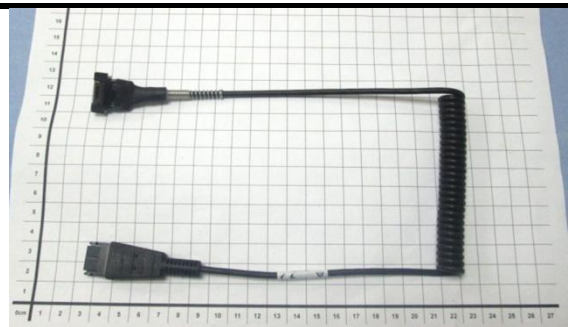


**Wired Headset 4**

# FCC SAR Test Report



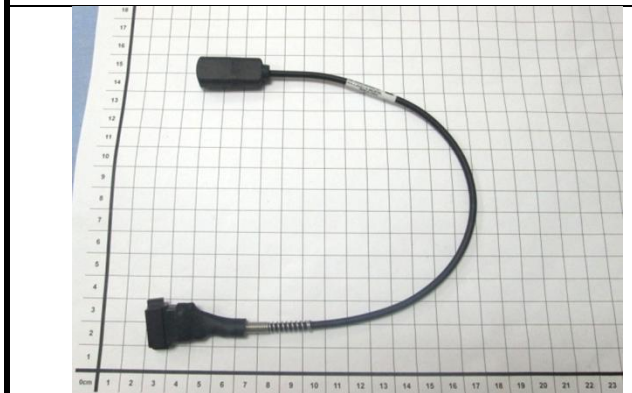
**Headset cable 1**



**Headset cable 2**



**Headset cable 3**



**Vibrator cable**



**Wired scanner**

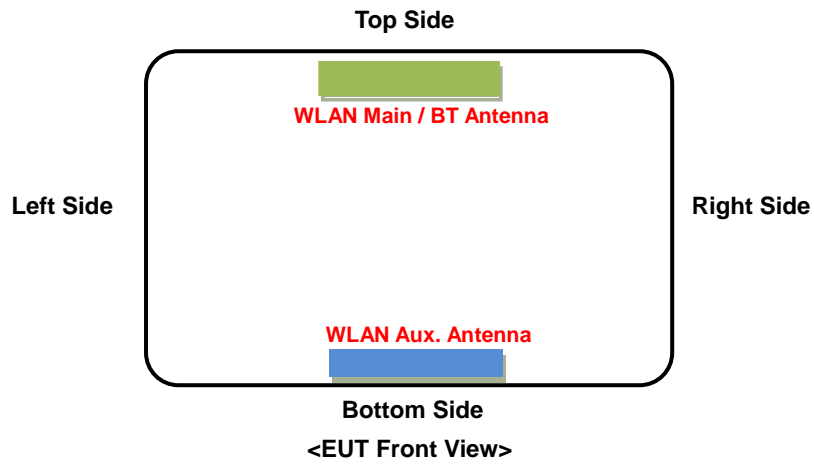


**Use Scenario  
<Front>**



**Use Scenario  
<Rear>**

<Antenna Location>



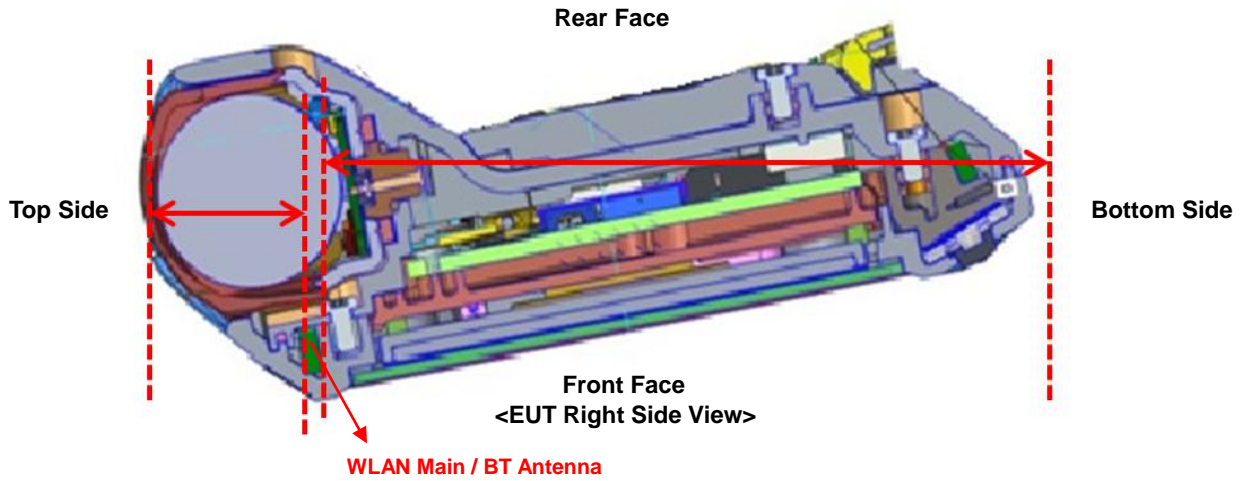
The separation distance for antenna to edge:

Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WLAN Main / BT	6.5	72	36	35
WLAN Aux.	74	4.5	35	36



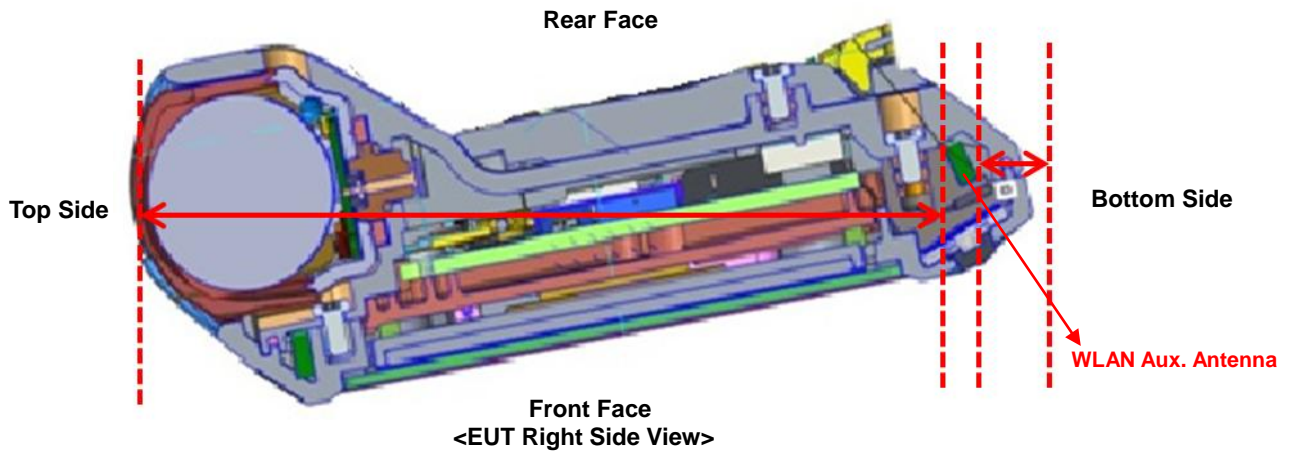
# FCC SAR Test Report

## <Antenna Location>



The separation distance for antenna to edge:

Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WLAN Main / BT	6.5	72	36	35



The separation distance for antenna to edge:

Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WLAN Aux.	74	4.5	35	36

# FCC SAR Test Report

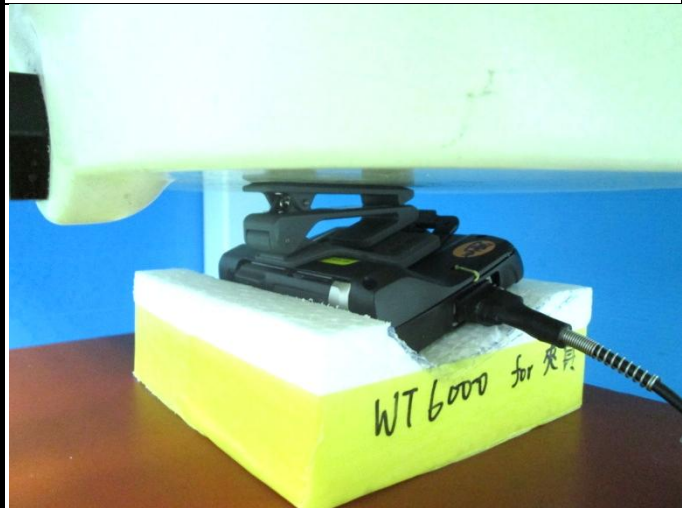
## <Photographs of SAR Setup>



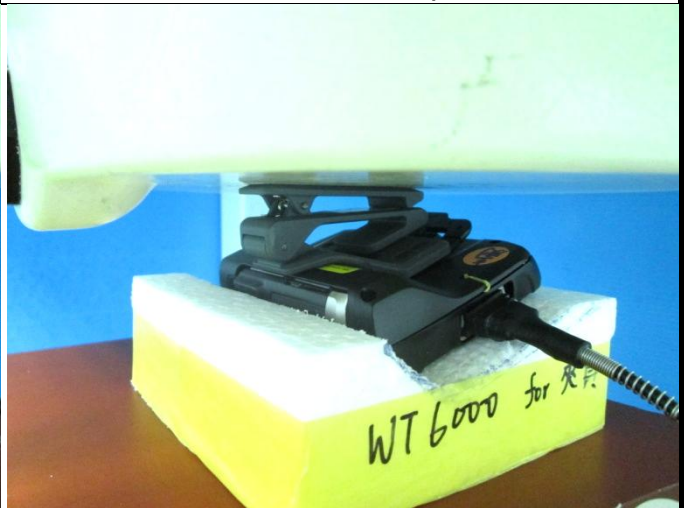
Rear Face of EUT with 0 cm Gap  
(EUT + Use Scenario 2)



Rear Face of EUT with 0 cm Gap  
(EUT + Headset 1 + Headset Cable 3 +  
Use Scenario 2)

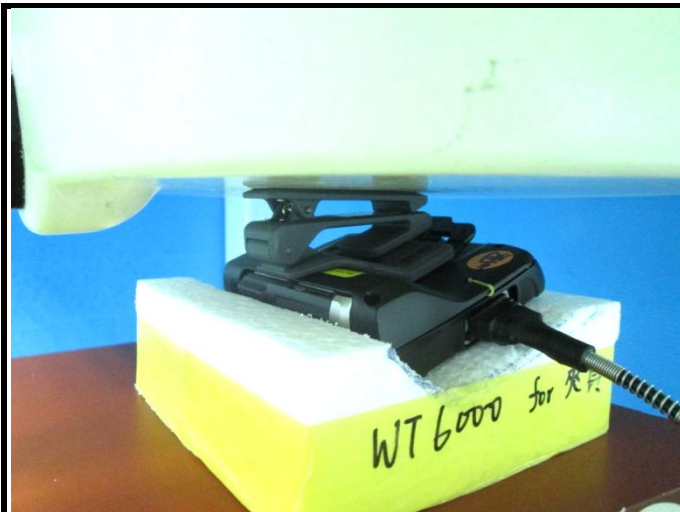
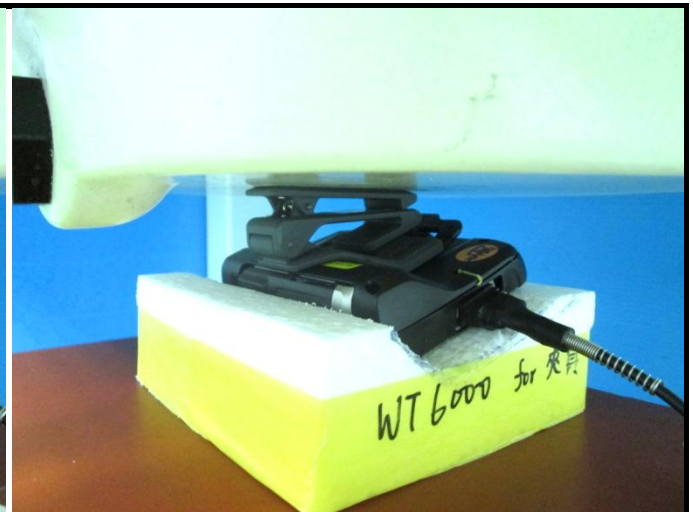

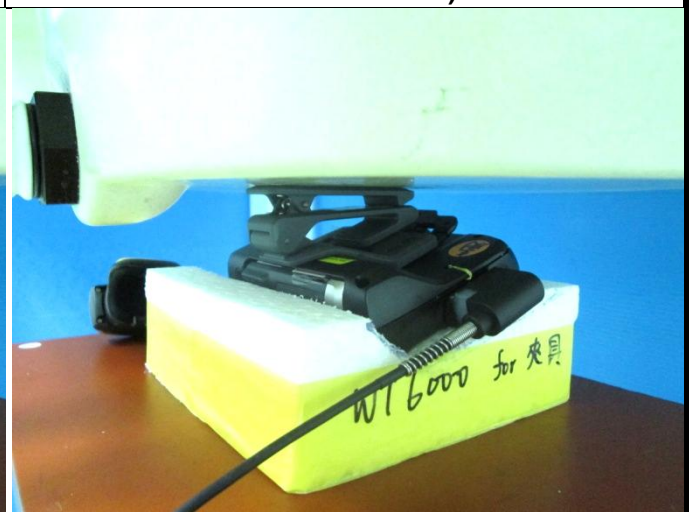


Rear Face of EUT with 0 cm Gap  
(EUT + Headset 2 + Headset Cable 1  
+ Use Scenario 2)



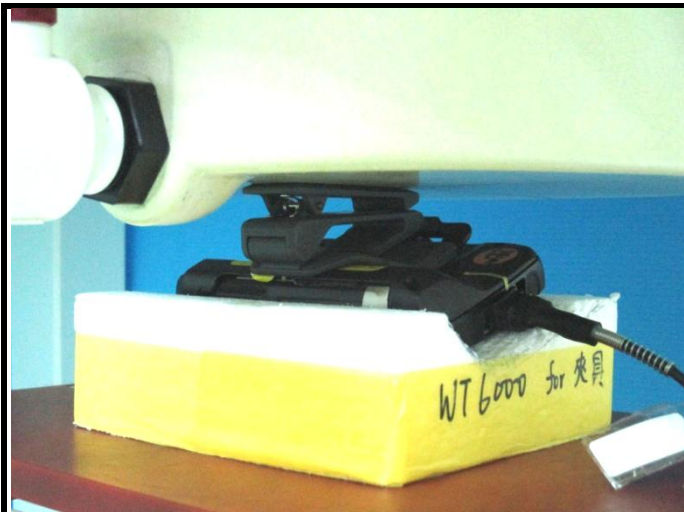
Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 1  
+ Use Scenario 2)

# FCC SAR Test Report

	
<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 4 + Headset Cable 1 + Use Scenario 2)</b></p>	<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 2 + Headset Cable 2 + Use Scenario 2)</b></p>
	
<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 1 + Headset Cable 3 + Vibrator Cable 1 + Use Scenario 2)</b></p>	<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 1 + Headset Cable 3 + Wired Scanner 1 + Use Scenario 2)</b></p>



# FCC SAR Test Report



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 2  
+ Use Scenario 2)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Vibrator Cable 1 +  
Headset Cable 1 + Use Scenario 2)**







**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 1 +  
Wired Scanner 1 + Use Scenario 2)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 4 + Headset Cable 2  
+ Use Scenario 2)**

# FCC SAR Test Report

	
<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 4 + Vibrator Cable 1 + Headset Cable 2 + Use Scenario 2)</b></p>	<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 4 + Headset Cable 2 + Wired Scanner 1 + Use Scenario 2)</b></p>
	
<p><b>Rear Face of EUT with 0 cm Gap</b></p>	<p><b>Rear Face of EUT with 0 cm Gap (EUT + Headset 1 + Headset Cable 3)</b></p>

# FCC SAR Test Report



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 2 + Headset Cable 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 4 + Headset Cable 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 2 + Headset Cable 2)**



# FCC SAR Test Report



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 2 + Vibrator Cable 1 +  
Headset Cable 2)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 2 + Headset Cable 2 +  
Wired Scanner 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 2)**



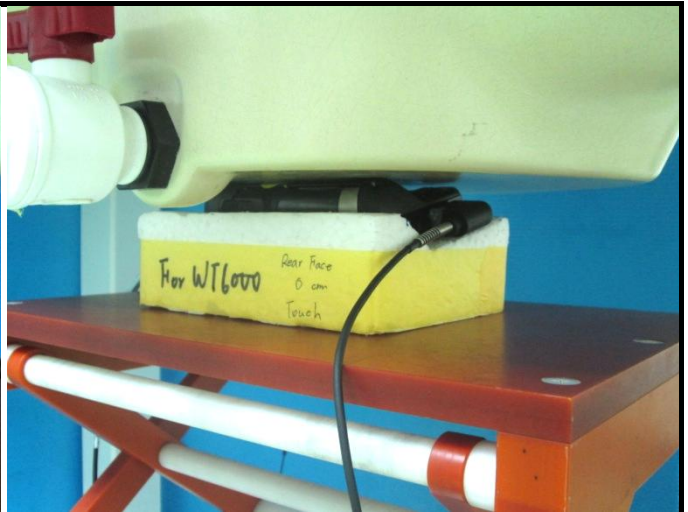
**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Vibrator Cable 1 +  
Headset Cable 2)**



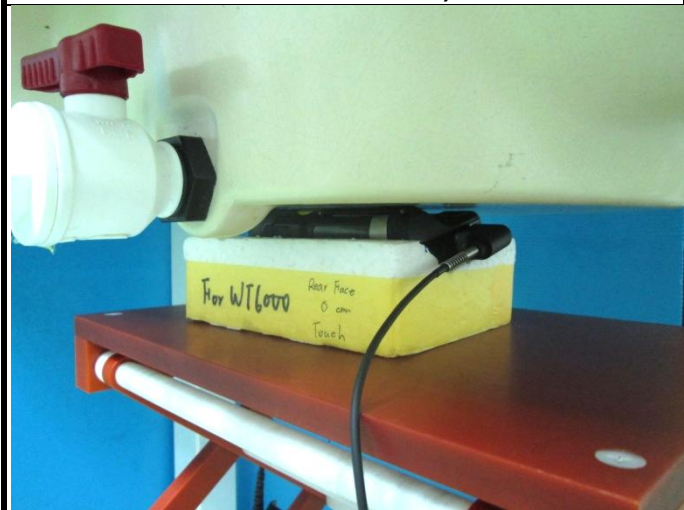
FCC SAR Test Report



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 3 + Headset Cable 2 +  
Wired Scanner 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 1 + Headset Cable 3 +  
Vibrator Cable 1)**



**Rear Face of EUT with 0 cm Gap  
(EUT + Headset 1 + Headset Cable 3 +  
Wired Scanner 1)**

