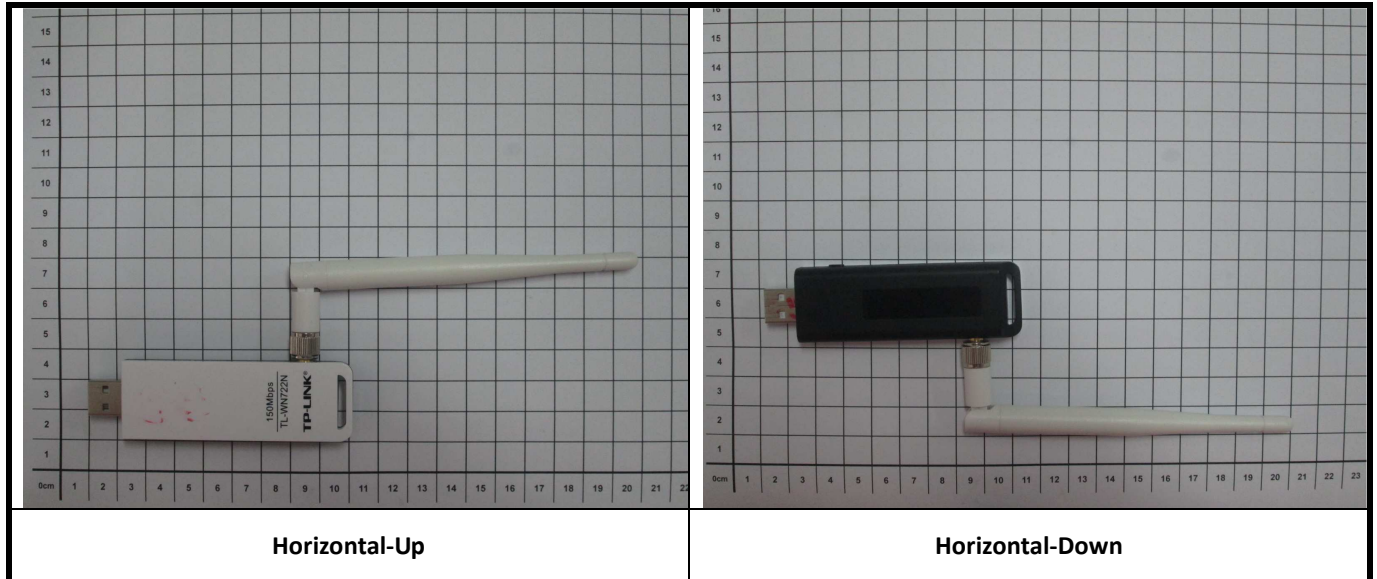
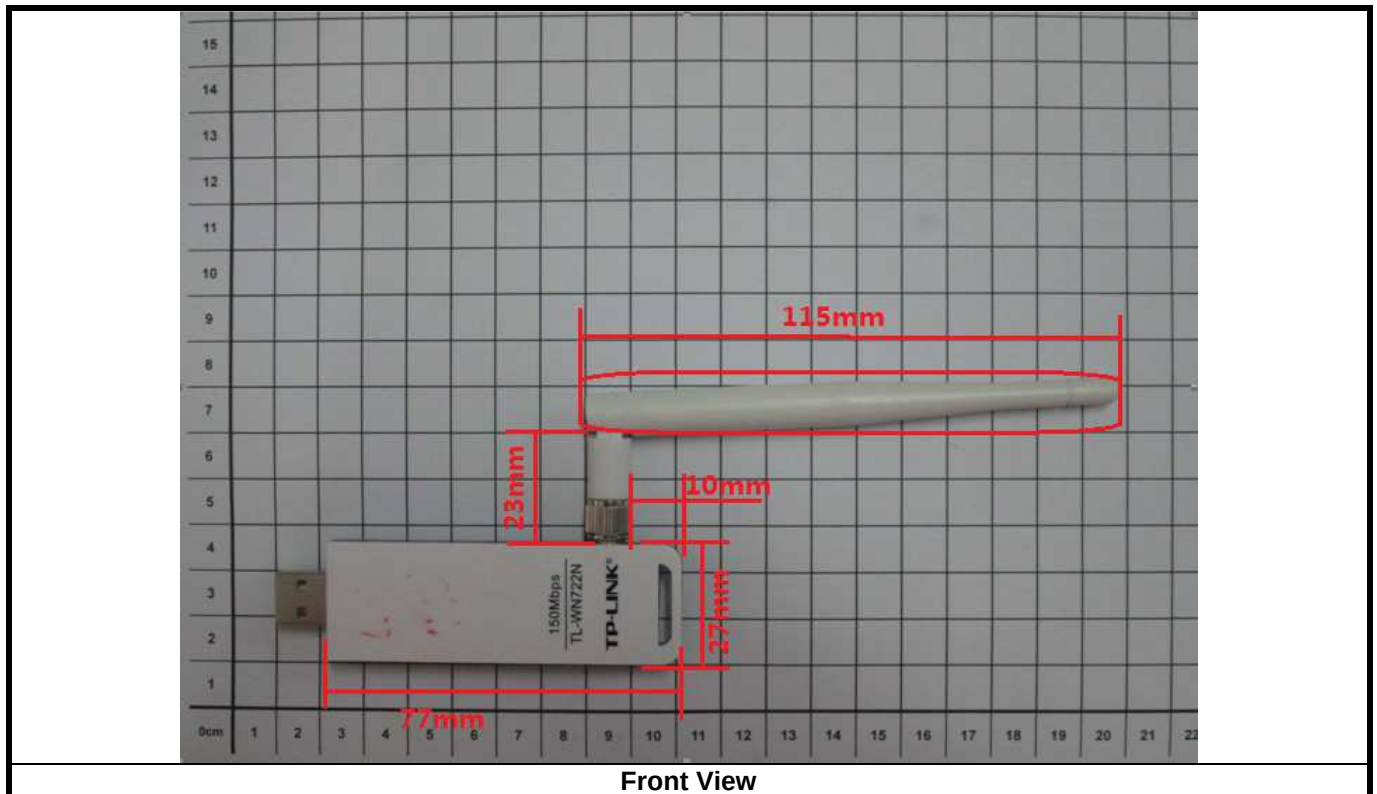


FCC SAR Test Report

<Photographs of EUT>



<Antenna Location>



FCC SAR Test Report

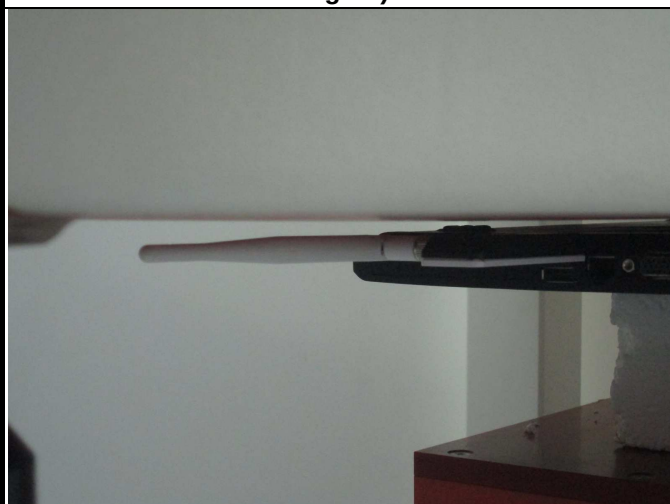
<Photographs of SAR Setup>



Test Position 1: USB Horizontal Up Both (Dongle and Antenna) With 0.5 cm Gap (Antenna in Vertical 180 degree)



Test Position 2: USB Horizontal Up Dongle With 0.5 cm Gap (Antenna in Vertical 90 Degree)

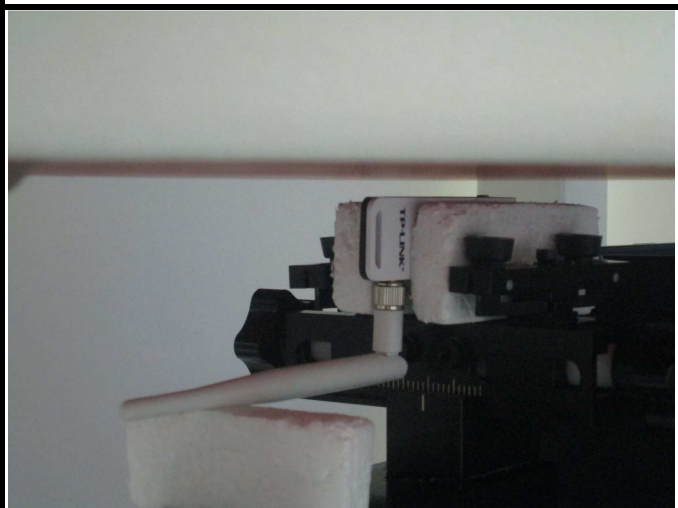


Test Position 3: USB Horizontal Down Both (Dongle and Antenna) With 0.5 cm Gap (Antenna in Vertical 180 degree)

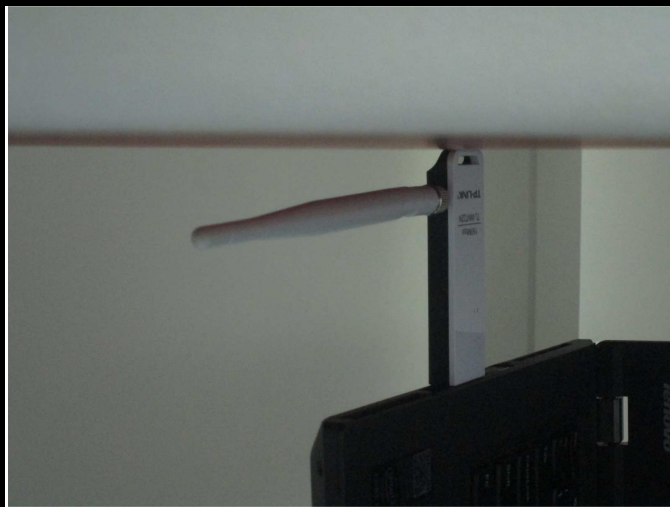


Test Position 4: USB Horizontal Down Dongle With 0.5 cm Gap (Antenna in Vertical 90 degree)

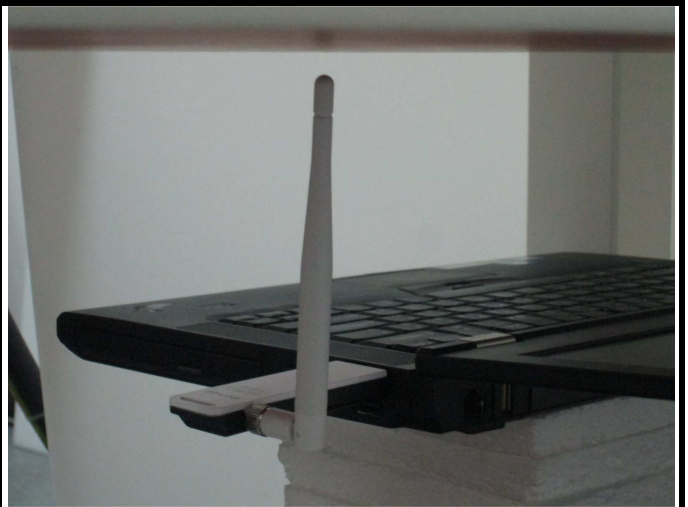
FCC SAR Test Report

	
Test Position 5: USB Vertical Front Antenna with 0.5 cm Gap (Antenna in Vertical 180 degree)	Test Position 6: USB Vertical Front Tip of Antenna with 0.5 cm Gap (Antenna in Vertical 90 degree)
	
Test Position 7: USB Vertical Back Dongle with 0.5 cm Gap (Antenna in Vertical 180 degree)	Test Position 8: USB Vertical Back Dongle with 0.5 cm Gap (Antenna in Vertical 90 degree)

FCC SAR Test Report



**Test Position 9: USB Tip Mode
Dongle with 0cm Gap
(Antenna in Horizontal 180 degree)**



**Test Position 10: USB Horizontal Up
Tip of Antenna With 0.5 cm Gap
(Antenna in Vertical 90 degree)**



**Test Position 11: USB Horizontal Down
Tip of Antenna With 0.5 cm Gap
(Antenna in Vertical 90 degree)**



**Test Position 12: USB Tip Mode
Tip of Antenna with 0.5cm Gap
(Antenna in Vertical 90 degree)**