18. External Photos





19. Antenna Locations & Separation Distances

MS770 Antenna Distance



① CDMA 1x BC0, BC1 and BC15

MODE	BAND	TX(MHz)	RX(MHz)	
	BC0	824 ~ 849	869 ~ 894	
CDMA	BC1	1850 ~ 1910	1930 ~ 1990	
	BC15	1710 ~ 1755	2110 ~ 2155	

② LTE Band 2 and 4 2nd RX, EVDO BC1 and BC15 Diversity

MODE	BAND	TX(MHz)	RX(MHz)		
LTE	B2	2 nd RX	1930 ~ 1990		
	B4	2 nd RX	2110 ~ 2155		
EVDO	BC1	Diversity	1930 ~ 1990		
	BC15	Diversity	2110 ~ 2155		

LTE Band 2 and 4 RX/TX
EVDO BC1 and BC15 RX/TX
ROO decay average \$1/00 accepts

^{*} BC0 doesn't support EVDO capability

MODE	BAND	TX(MHz)	RX(MHz)	
LTE	B2	1850 ~ 1910	1930 ~ 1990	
	B4	1710 ~ 1755	2110 ~ 2155	
EVDO	BC1	1850 ~ 1910	1930 ~ 1990	
	BC15	1710 ~ 1755	2110 ~ 2155	

④ GPS & BT/WiFi

MODE	TX(MHz)	RX(MHz)	
GPS	х	1575.42	
BT /WiFi(802.11b/g/n)	2412 ~ 2462	2412 ~ 2462	

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	3.1mm	'←├─	.3mm		5.4mm	40.1mm 40.1mm 40.1mm	③ 3.1mn
Left 110.9mm		69.5mm		Fron	nt www.	40.1	Right
	2 2mm	2.0mm 9.9mm 2.0mm	_ _	60.60 Botto		15.8mm	

20. Setup Photos





Left Hand Side Tilt (15°)



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Right Hand Side Touch



Right Hand Side Tilt (15°)



Body & Hotspot - Rear w/ 10 mm Separation



Body - Rear w/ 10 mm Separation (w/ Headset)



Body & Hotspot - Front w/ 10 mm Separation



Hotspot - Edge 1 w/ 10 mm Separation



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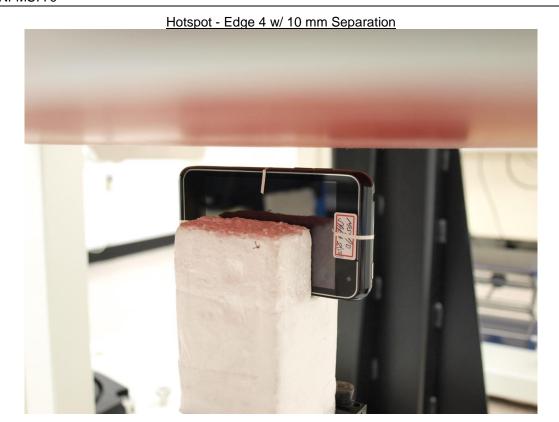
Hotspot - Edge 2 w/ 10 mm Separation



Hotspot - Edge 3 w/ 10 mm Separation



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END OF REPORT