
	Document Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RGV161LW (SQW100-3)		Page 1(4)
Author Data Daoud Attayi	Dates of Test Nov. 06-07, 2014	Report No RTS-6057-1411-19	FCC ID L6ARGV160LW

Annex E: Test set up photos

	Document Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RGV161LW (SQW100-3)		Page 2(4)
	Author Data Daoud Attayi	Dates of Test Nov. 06-07, 2014	Report No RTS-6057-1411-19

Audio Output (0, 0) Telecoil (0, 15 mm)

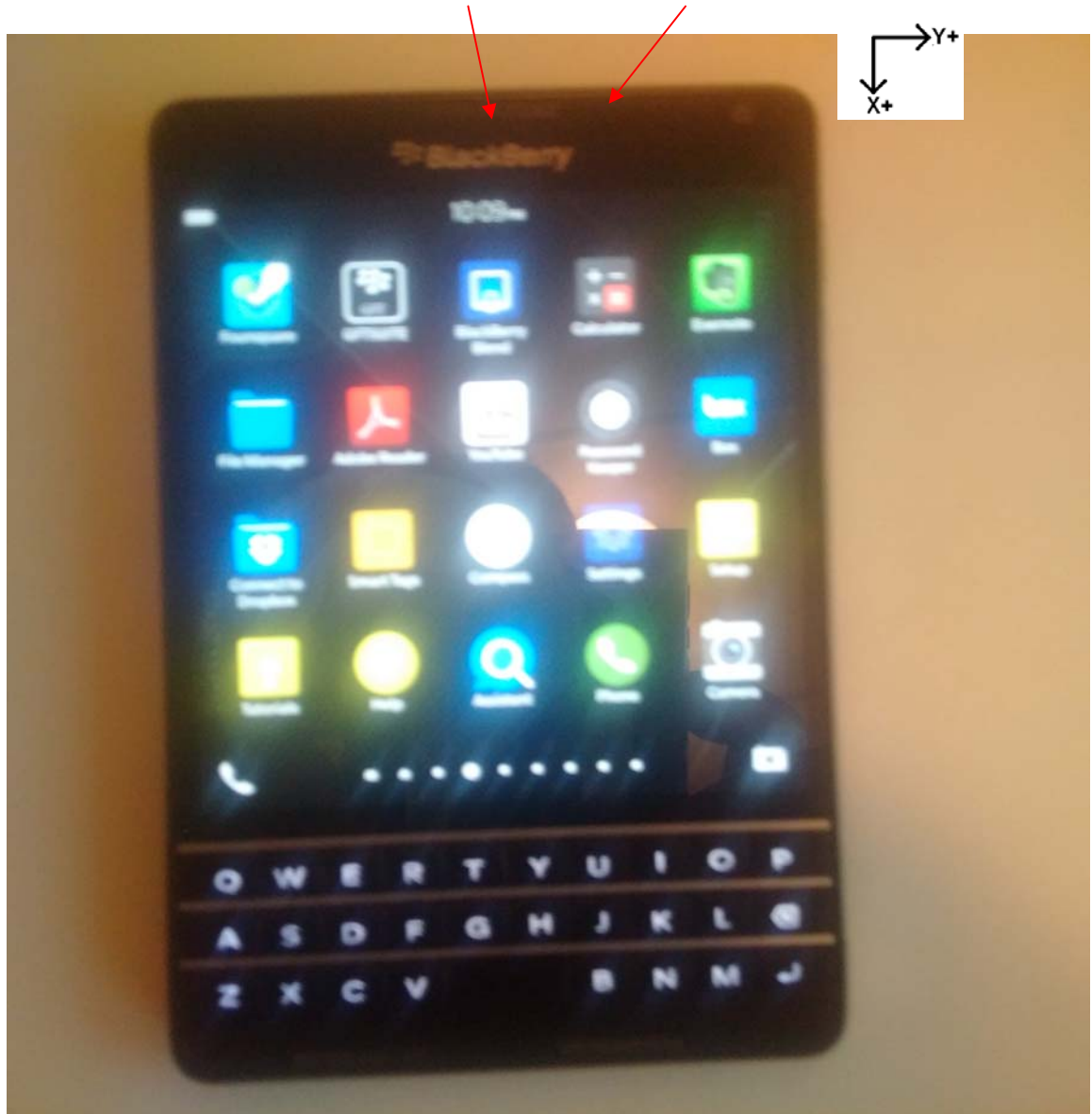



Figure E1. BlackBerry Smartphone

	Document Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RGV161LW (SQW100-3)		Page 3(4)
	Author Data Daoud Attayi	Dates of Test Nov. 06-07, 2014	Report No RTS-6057-1411-19

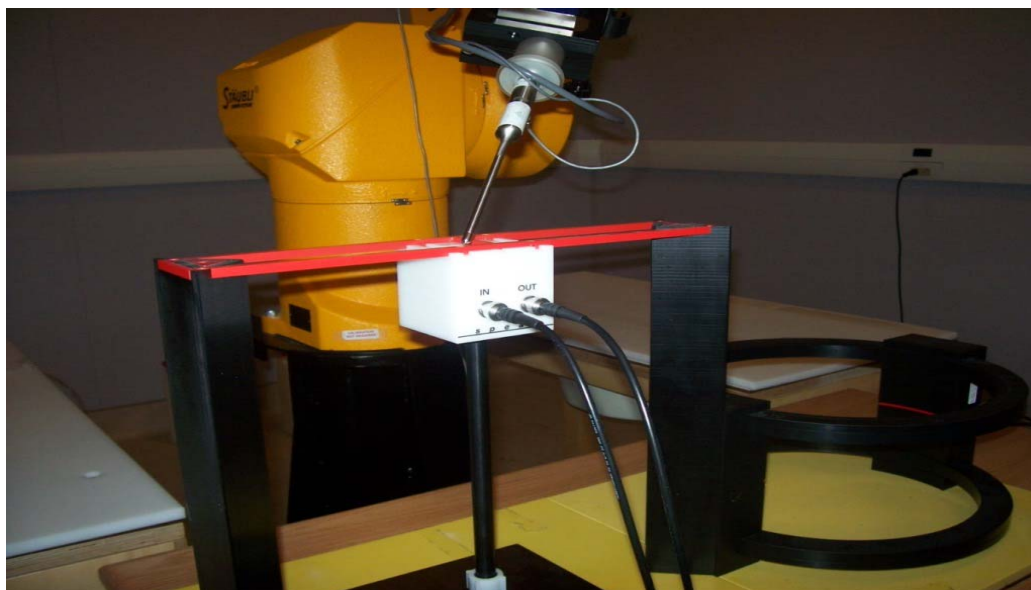
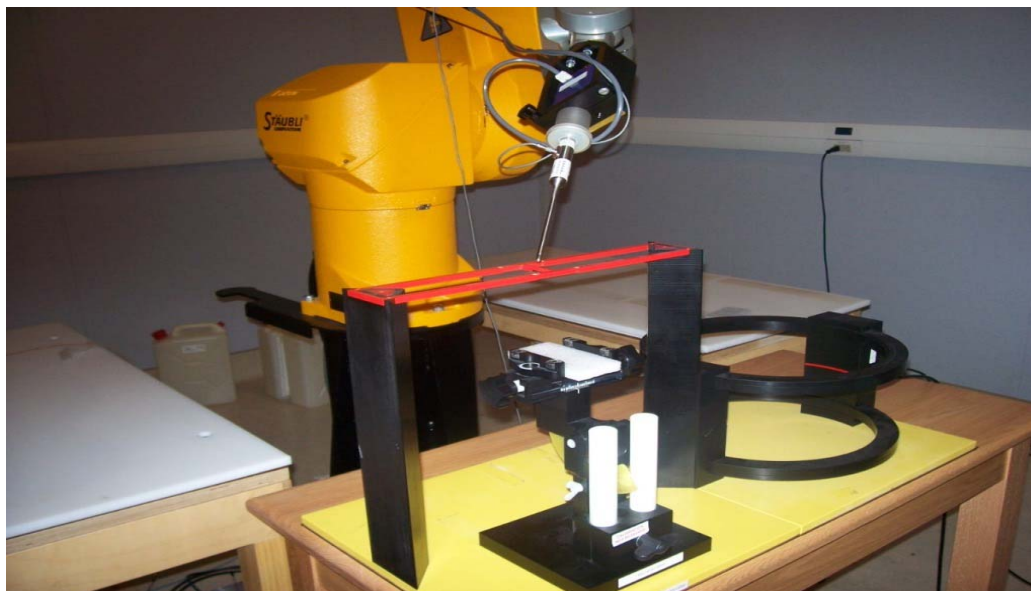


Figure E2: Ambient noise and system validation measurement setup


	Document Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RGV161LW (SQW100-3)		Page 4(4)
	Author Data Daoud Attayi	Dates of Test Nov. 06-07, 2014	Report No RTS-6057-1411-19



Figure E3: Audio Band Magnetic (ABM) T-Coil measurement setup