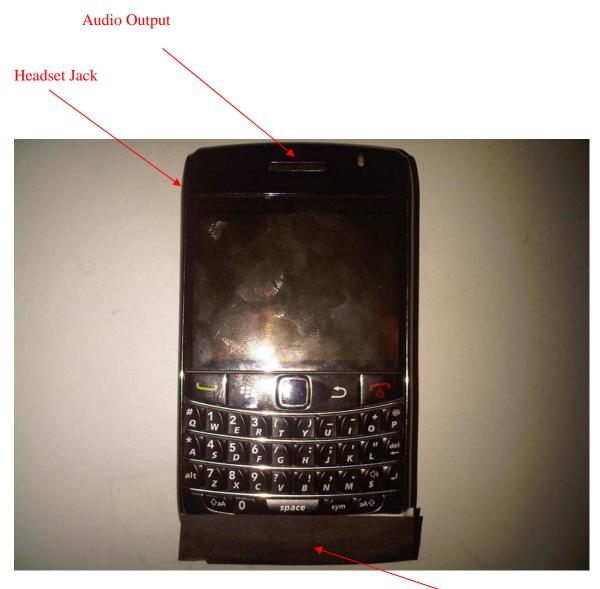
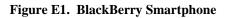
Tex Ser	sting vices™	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 1(13)
Author Data	Dates of Te	st	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW

APPENDIX E: PHOTOGRAPHS

Text Ser	Appendix E for the BlackBerry® Smartphone Model RCN72UW SAR Report					
Author Data	Dates of Test		Test Report No	FCC ID:	IC ID	
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW	



Voice Microphone



This report shall <u>NOT</u> be reproduced except in full without the written consent of RIM Testing Services Copyright 2005-2010, RIM Testing Services, a division of Research In Motion Limited

Test Ser	sting vices ^w	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 3(13)
Author Data	Dates of Te	est	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E2. Body worn holsters – front

Test Ser	sting vices ^w	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 4(13)
Author Data	nor Data Dates of Test		Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E3. Body worn holsters – back

Text Ser	sting vices [™]	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 5(13)
Author Data	Dates of Te	est	Test Report No	FCC ID:	IC ID
Andrew Becker	June 10– June 24 & July 15, 2010		RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E4. Head configuration (Right Touch/Tilt)

This report shall <u>NOT</u> be reproduced except in full without the written consent of RIM Testing Services Copyright 2005-2010, RIM Testing Services, a division of Research In Motion Limited

Ter Ser	sting vices™	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 6(13)
Author Data	Dates of Test		Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0– June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E5. Head configuration (Left Touch/Tilt)

This report shall <u>NOT</u> be reproduced except in full without the written consent of RIM Testing Services Copyright 2005-2010, RIM Testing Services, a division of Research In Motion Limited

Text Ser	sting vices ^w	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 7(13)
Author Data	Dates of Test		Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0– June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E6. Body-worn configuration (Vertical Holster, back facing phantom)

Test Ser	sting vices ^w	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 8(13)
Author Data	Dates of Te	est	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E7. Body-worn configuration (Vertical Holster , headset 1, back facing phantom)

Test Ser	sting vices ^w	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 9(13)
Author Data	Dates of Te	est	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E8. Body-worn configuration (Vertical Holster , headset 2, back facing phantom)

Test Ser	sting vices™	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 10(13)
Author Data	Dates of Te	est	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0- June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW

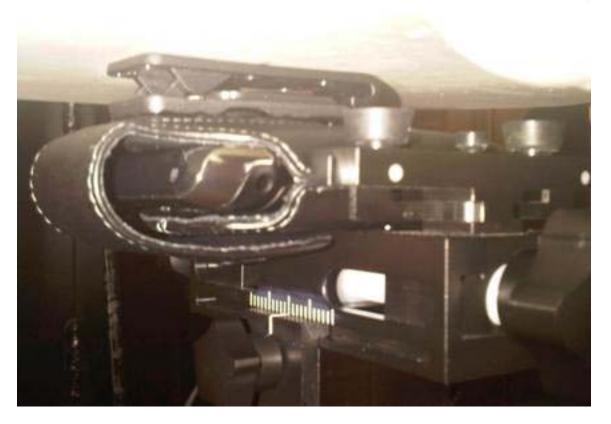


Figure E9. Body-worn configuration (Vertical Holster, front facing phantom)

Ter Ser	sting vices"	Appendix E for the BlackBe Report	erry® Smartphone Mo	del RCN72UW SAR	Page 11(13)
Author Data	Dates of Test		Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E10. Body-worn configuration (Horizontal Holster, back facing phantom)

Text Ser	Page 12(13)				
Author Data	Dates of Te	st	Test Report No	FCC ID:	IC ID
Andrew Becker	June 1	0-June 24 & July 15, 2010	RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E11. Body-worn configuration (Horizontal Holster, front facing phantom)

Document Appendix E for the BlackBerry® Smartphone Model RCN72UW SAR Report					Page 13(13)
Author Data	Dates of Test		Test Report No	FCC ID:	IC ID
Andrew Becker	June 10– June 24 & July 15, 2010		RTS-1689-1007-38	L6ARCN70UW	2503A-RCN70UW



Figure E12. Body-worn configuration (No Holster, 25 mm away, back facing phantom)