	Test Report Serial No.:	042406KBC-T742-E24GWC	Report Issue Date:	October 19, 2006
	Date(s) of Evaluation:	April 25 - July 31, 2006	<b>Report Revision No.:</b>	Revision 1.0
Celltech	Test Standard(s) Applied:	FCC 47 CFR §2, §22H, §24E	Industry Canada RS	S-132, RSS-133
Testing and Engineering Services Lab	Test Lab Registration(s):	FCC Lab Registration #714830	Industry Canada Lab File #3874	

## B.7 SETUP PHOTOGRAPHS

Photograph B.7-1 - Bilog Receive Antenna with DUT Antenna - DUT "Landscape" Configuration	Photog	raph B.7-2 - Horn Receive Antenna with DUT Antenna - DUT "Portrait" Configuration
Photograph B.7-3 - Dipole Substitution Setup		Photograph B.7-4 - Horn Substitution Setup
<image/>		

Company:	Itron	ix Corporation	FCC ID:	KBCIX325-AC860BT	IC ID:	1943A-IX325g	ITRONIX	
Model(s):	IX325-AC860BT IX325		Rugged Tab	ugged Tablet PC with Dual-Band GSM/GPRS/EDGE/UMTS Modem		A GENERAL DYNAMICS COMPANY		
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Testing and Engineering Services Lab	Test Lab Registration(s):	FCC Lab Registration #714830	Industry Canada L	ab File #3874

SETUP PHOTOGRAPHS (CONTINUED)							
Photograph B.7-5 - Bilog Receive Antenna with DUT Antenna - DUT "LCD Face-Up" Configuration	Photograph B.7-6 - DUT "LCD Face-Up" Configuration Close-up						
Photograph B.7-7 - DUT "Landscape" Configuration Close-up	Photograph B.7-8 - DUT "Portrait" Configuration Close-up						

## **B.8 DUT OPERATING DESCRIPTION**

Measurements were made for the low, mid and high channels transmitting in each of the modulation types for both the cellular and PCS bands at maximum power level as described in Appendix A.

Company:	Itron	Itronix Corporation		FCC ID:	KBCIX325-AC860BT	IC ID:	1943A-IX325g		<b>SONIX</b> ®	
Model(s):	Model(s): IX325-AC860BT IX325			Rugged Tabl	et PC with Dual-Band GS	M/GPRS/ED	GE/UMTS Modem	A GENER/	AL DYNAMICS COMPANY	
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