

	Test Report Serial No.:	061506KBC-T757-E24G	Report Issue Date:	August 24, 2006	
	Date(s) of Evaluation:	June 21 - July 27, 2006	<b>Report Revision No.:</b>	Revision 1.0	
	Test Standard(s):	FCC 47 CFR §2, §22H, §24E	Industry Canada RSS-132, RSS-133		
ab	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 Swivel Dipole Antenna Configuration	Photograph B.7-2 - Horn Receive Antenna with DUT Swivel Dipole Antenna Configuration		
Photograph B.7-3 - Dipole Substitution Setup	Photograph B.7-4 - Horn Substitution Setup		
<image/>			

Company:	Itronix	Corporation	FCC ID:	KBCIX260PROAC860	Model(s):	IX260PROAC860		<b>RONIX</b> °
DUT Type:	Lapto	p PC with Sierr	a Wireless A	AC860 Dual-Band GSM/GP	RS/EDGE/UM			L DYNAMICS COMPANY
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## **SETUP PHOTOGRAPHS (CONTINUED)**

Photograph B.7-5 - Bilog Receive Antenna with DUT Vehicle-Mount Antenna Configuration



Photograph B.7-7 - Dipole Substitution Setup



## Photograph B.7-6 - Horn Receive Antenna with DUT Vehicle-Mount Antenna Configuration



Photograph B.7-8 - Horn Substitution Setup



## **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. Each antenna configuration (External Swivel Dipole and Vehicle-Mount) was evaluated.

Company:	Itronix	Corporation	FCC ID:	KBCIX260PROAC860	Model(s):	IX260PROAC860	<b>ITRONIX</b> <sup>®</sup>	
DUT Type:								
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