

Test Report S/N:	102604KBC-T577-E24G/E15B Issue 1.0			
Test Date(s):		17Dec04 - 02Feb05		
Test Type(s):	FCC §2, §15.247, §22H, §24E	IC RSS-210/132/133		
Lab Registration(s):	FCC #714830	IC Lab File #3874		

## **C.7 SETUP PHOTOGRAPHS**

Photograph C.7-1 - Dipole Receive Antenna with DUT Helix Antenna Configuration



Photograph C.7-2 - Horn Receive Antenna with DUT Helix Antenna Configuration



Photograph C.7-3 - Dipole Substitution Antenna Setup



## **C.8 DUT OPERATING DESCRIPTION**

Measurements were made for the low, mid and high GSM channels transmitting in each of the cellular and PCS bands at maximum power levels as described in Appendix B while the Bluetooth was transmitting simultaneously in hopping mode at its nominal power level.

Applicant:	Itronix Corporation	Model:	IX100XA775WLBT	FCC ID:	KBCIX100XA775WLBT	IC ID:	1943A-IX100Xe
Rugged Handheld PC w/ Sierra Wireless AirCard 775 GSM GPRS/EDGE Modem & Co-Transmitting Bluetooth							
2005 Celltech Labs Inc This document is not to be reproduced in whole or in part without the written permission of Celltech Labs Inc.					os Inc.	20 of 34	



Test Report S/N:	102604KBC-T577-E24G/E15B Issue 1.0			
Test Date(s):		17Dec04 - 02Feb05		
Test Type(s):	FCC §2, §15.247, §22H, §24E	IC RSS-210/132/133		
Lab Registration(s):	FCC #714830	IC Lab File #3874		

## **D.7 SETUP PHOTOGRAPHS**

Photograph D.7-1 - Horn Receive Antenna with DUT Helix Antenna Configuration



## **D.8 DUT OPERATING DESCRIPTION**

Measurements were made for the low and high GSM channels transmitting in each of the cellular and PCS bands at maximum power levels as described in Appendix B while the Bluetooth was transmitting simultaneously in hopping mode at its nominal power level.

Applicant:	Itronix Corporation	Model:	IX100XA775WLBT	FCC ID:	KBCIX100XA775WLBT	IC ID:	1943A-IX100Xe
Rugged Handheld PC w/ Sierra Wireless AirCard 775 GSM GPRS/EDGE Modem & Co-Transmitting Bluetooth							