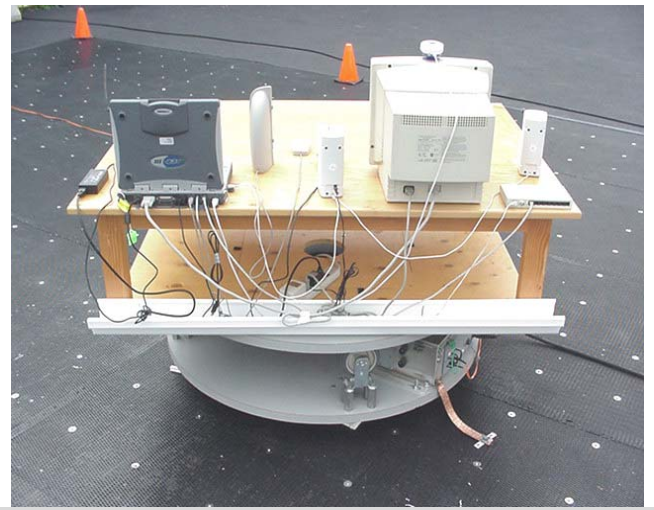
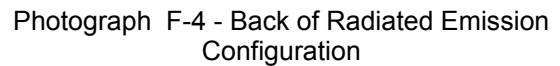
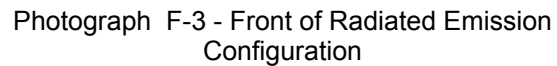



Photograph E-1 - Vertical Polarization (1-18 GHz)



A mobile robot platform, consisting of a grey circular base with four omni-wheels, is shown. On top of the base is a light-colored wooden table. The table holds a desktop computer system: a CRT monitor, two small white speakers, a laptop, and a mouse. The entire setup is on a dark, textured surface.

Photograph F-1 - Horizontal Polarization (30MHz - 1 GHz)



<b>Applicant:</b>	<b>Itronix Corporation</b>	<b>Model:</b>	<b>IX260PROA555BT</b>	<b>IC ID:</b>	<b>1943A-IX260Pb</b>	<b>FCC ID:</b>	<b>KBCIX260PROA555BT</b>
<b>Rugged Laptop PC with Intel Pro 2200BG 802.11b/g WLAN, Cirronet BT2022 Bluetooth, &amp; Dual-Band CDMA</b>							
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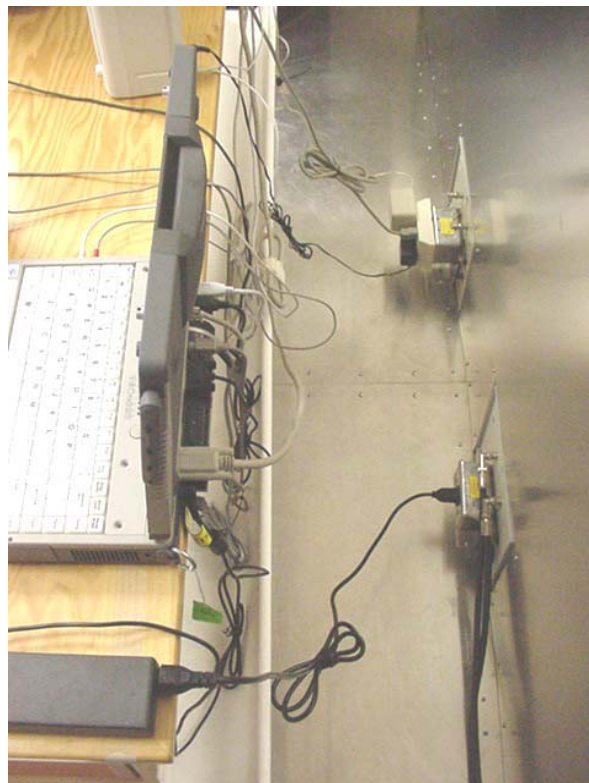
<b>Test Report S/N:</b>	090104KBC-T555-E15W	
<b>Test Date(s):</b>	28Jun04 - 29Jul04, 22Oct04	
<b>Test Type(s):</b>	FCC §15.247	IC RSS-210 Issue 5
<b>Lab Registration(s):</b>	FCC #714830	IC Lab File #3874

## H.6. SETUP PHOTOS

Photograph H-1 – AC Powerline Conducted Emission Configuration



Photograph H-2 – AC Powerline Conducted Emission Cable Placement



<b>Applicant:</b>	<b>Itronix Corporation</b>	<b>Model:</b>	<b>IX260PROA555BT</b>	<b>IC ID:</b>	<b>1943A-IX260Pb</b>	<b>FCC ID:</b>	<b>KBCIX260PROA555BT</b>
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<b>Rugged Laptop PC with Intel Pro 2200BG 802.11b/g WLAN, Cirronet BT2022 Bluetooth, &amp; Dual-Band CDMA</b>	
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