

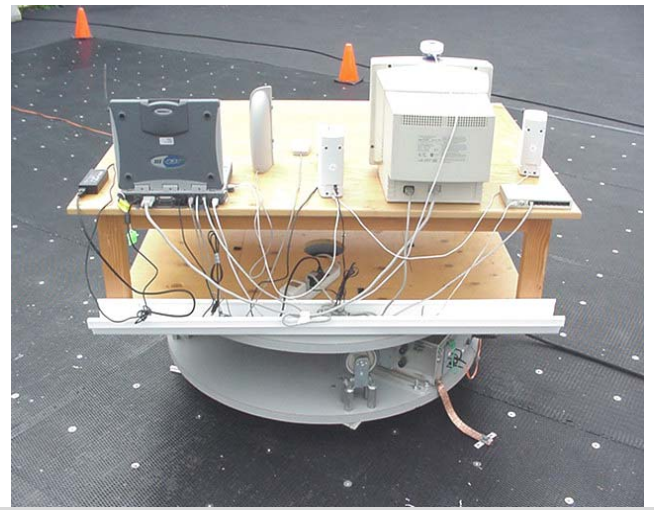
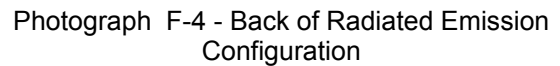
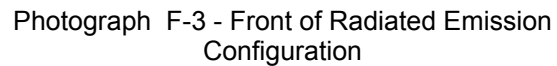
Photograph E-1 - Vertical Polarization (1-18 GHz)




A photograph of a mobile robot platform, which is a large, circular, grey base with four small wheels. On top of the base is a wooden table with a lower shelf. On the table, there is a computer system consisting of a CRT monitor, a tower unit, two speakers, a laptop, and a mouse. The robot is on a dark, textured surface.

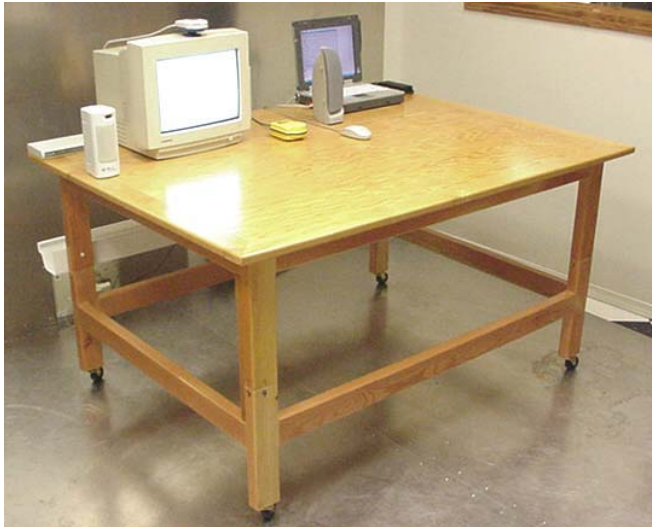
A mobile robot platform, likely a Pioneer 3-DX, is shown from a top-down perspective. The robot has a white cylindrical base and a wooden top deck. On the deck, several electronic components are mounted: a laptop on the left, a power supply unit in the center, a monitor on the right, and various sensors and modules. A dense network of white and black cables connects these components. Two orange traffic cones are visible on the dark, textured floor in the background.

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



Applicant:	Itronix Corporation	Model:	IX260PROA775BT	IC ID:	1943A-IX260Pe	FCC ID:	KBCIX260PROA775BT
Rugged Laptop PC with Intel Pro 2200BG 802.11b/g WLAN, Cirronet BT2022 Bluetooth, & AirCard 775 GSM							
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Photograph H-1 – AC Powerline Conducted Emission Configuration



Photograph H-2 – AC Powerline Conducted Emission Cable Placement

