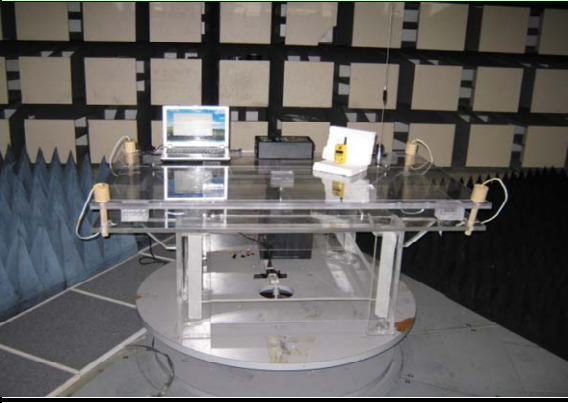
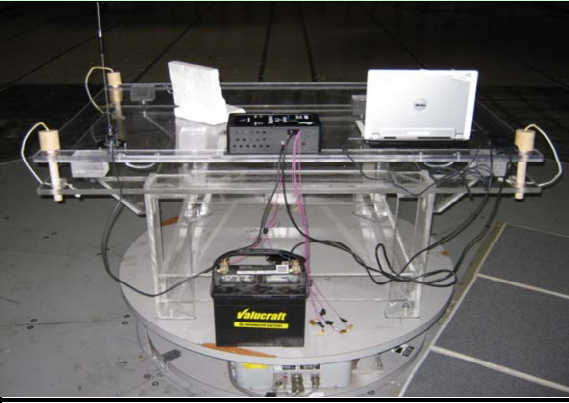


Test Setup Photos – Shepherd Personal Monitor

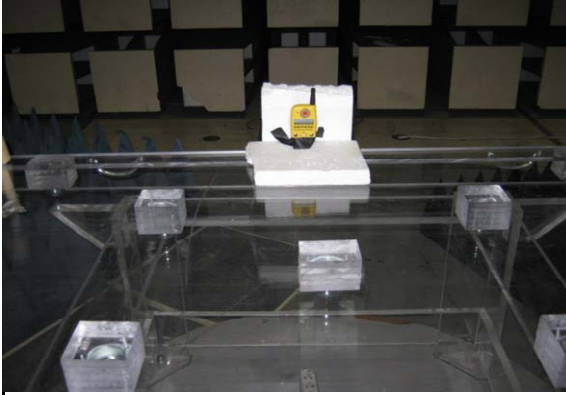
Professional Testing, EMI, Inc.			
Test Method:	ANSI C63.4–2009: “Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz” (incorporated by		
In accordance with:	FCC Part 15.231 - Code of Federal Regulations Part 47		
Test Date(s):	7/20/2011	EUT Serial #:	N/A
Customer:	LDARTools	EUT Part #:	N/A
Project Number:	12346-10	Test Technician:	Layne Lueckemeyer
Purchase Order #:	791 / 792	Supervisor:	Jason Haley
Equip. Under Test:	Shepherd Personal Monitor	Witness' Name:	Jason Anderson
Radiated Emissions Photographs		Page:	1 of 1
			
EUT Front		EUT Rear	

Professional Testing, EMI, Inc.

Test Method:	ANSI C63.4-2003: "Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz" (incorporated by FCC Part 15.109 - Code of Federal Regulations Part 47, Subpart B - Unintentional Radiators,		
In accordance with:	Radiated Emissions Limits		
Section:	15.109		
Test Date(s):	7/20/2011	EUT Serial #:	1
Customer:	LDAR Tools	EUT Part #:	N/A
Project Number:	12346-10	Test Technician:	Layne Lueckemeyer
Purchase Order #:	792	Supervisor:	Jason Haley
Equip. Under Test:	Shepherd Personal Monitor	Witness' Name:	Jason Anderson

Radiated Emissions Photographs

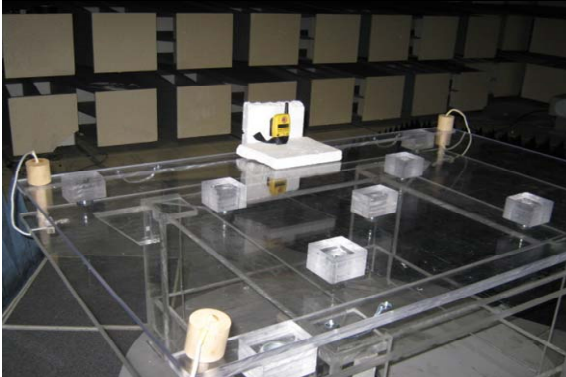
Page: 1 of 1



EUT Front



EUT Close



EUT Side



EUT Rear