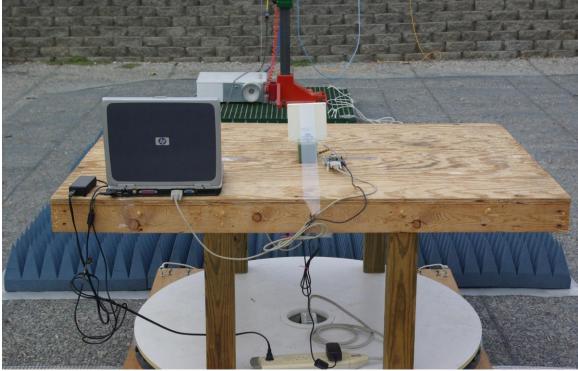
## Test setup photographs



Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1

Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 1 of 7

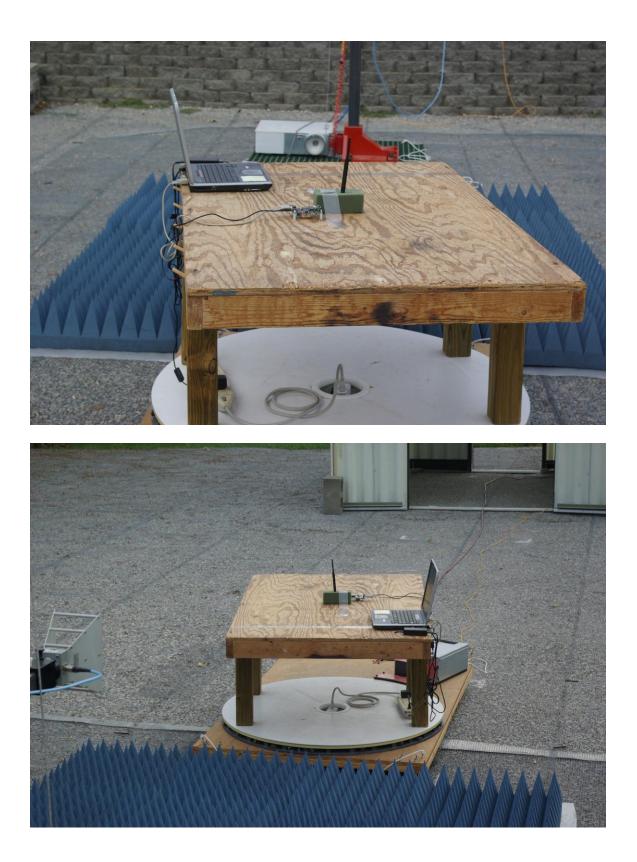




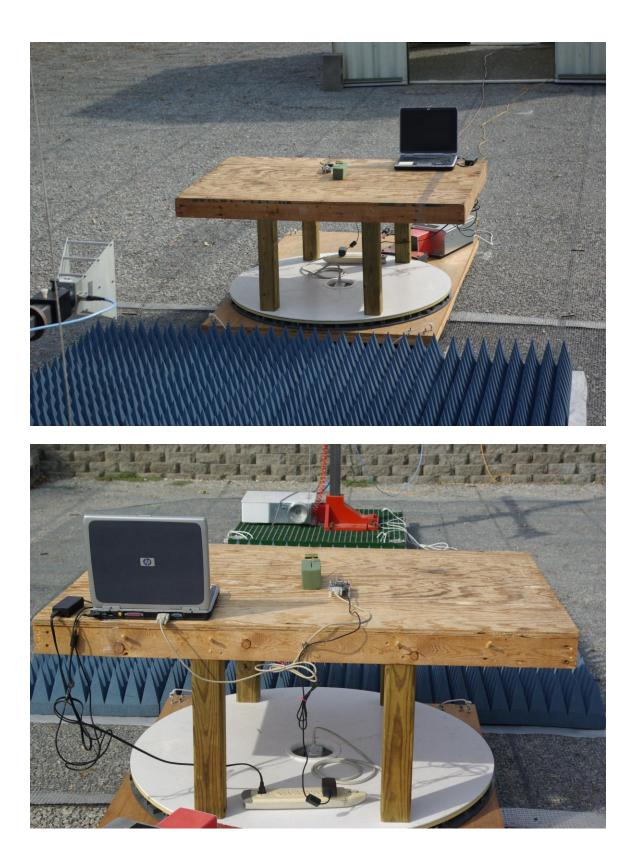
Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 2 of 7



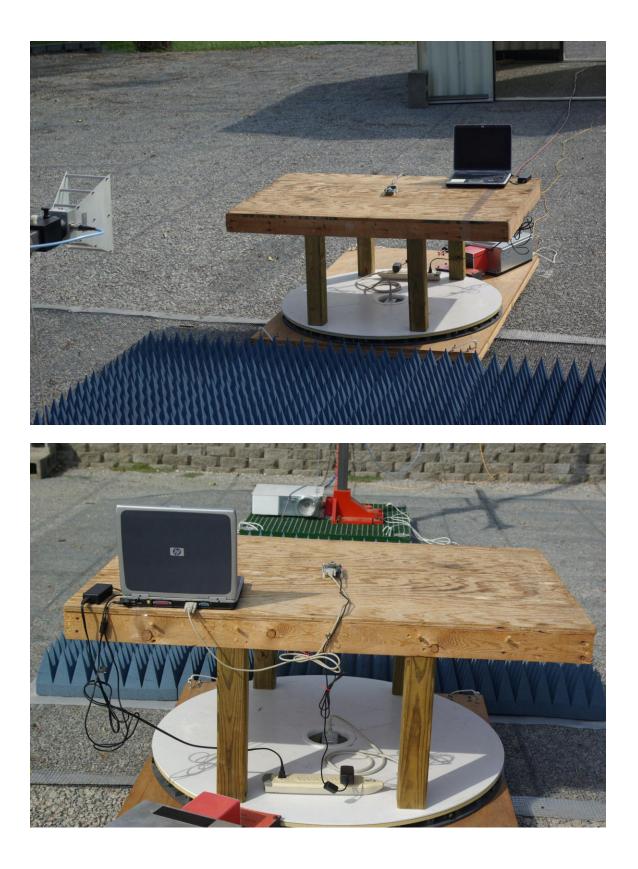
Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 3 of 7



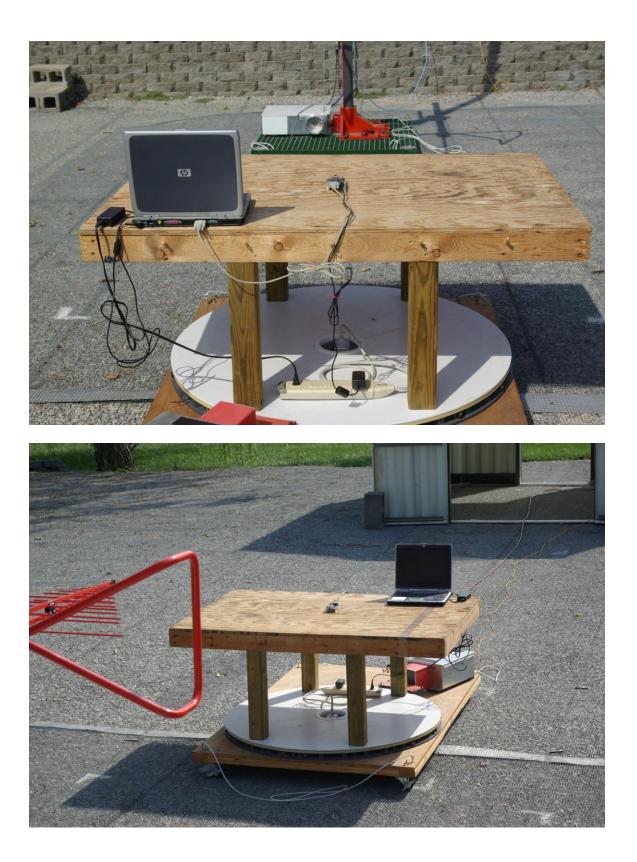
Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 4 of 7



Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 5 of 7



Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 6 of 7



Laird Technologies Model: RM024 Test #: 120924 Test to: FCC (15.247), RSS-210 File: TSup RM024 FCC ID: KQL-RM024 IC: 2268C-RM024 SN: ENG1 Date: October 11, 2012 Page 7 of 7