INSTRUCTION MANUAL XM-5000 VRA RF

SERIES II

REV 8 FCC

PACKAGE CONTENTS 2-Rectangular Plexiglass Boxes 1-Wireless Remote Control (REM-5000) 2- DC 9 Volt Power Adapter (ADA-13) 1-Power Splitter Y-Cord (CAB-66) 2-14' Exten Power Cables (CAB-010) 1-RF RECEIVER MODULE 2-3.5mm M-M Cable 12 Foot (CAB 012)





REMOTE CONTROL (REM-5000 RF)

14' POWER EXTENSION CABLES(CAB-010) POWER Y-CORD (CAB-66) 3.5mm Cables 6'/12' (CAB-012)





DC 9 VOLT ADAPTER

RF RECEIVER MODULE



STEP ONE: Position each Reinforcer box over or near the left and right sound field speakers.

Mounting these boxes to the wall of the sound room can be done by one of these four options:

- 1) Using optional Dual Arm mounting brackets (DUA-001)
- 2) Using self tapping screws through predrilled holes on back of box
- 3) Using Velcro or double back tape to mount to top of loudspeakers.
- 4) Use optional corner mounting brackets (INS-KIT2) for mounting boxes in the corners of the sound booths.

STEP TWO: Insert cables for power into bottom of each VRA box connector block. (See LEGEND) Insert 3.5mm cables from RF RECEIVER MOD-ULE into IR SENSOR (blue) jack underneath each reinforcer box.

STEP THREE: Mount centering box in between units onto wall using self tapping screws through the eyelet holes in back of box or double back tape to hold into position.

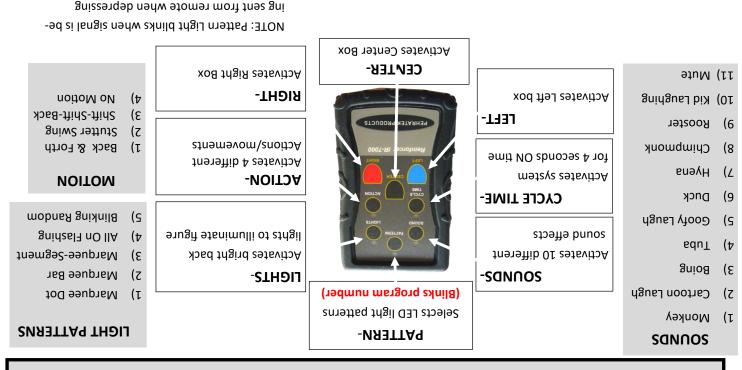


*Volume can only be adjusted when unit is not activated.

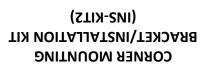


Pehratek Products

ΝΟΙΤΑΑ34Ο ΙΟΑΤΚΟΙ ΟΡΕΚΑΤΙΟΝ



OPTIONAL ACCESSORIES



RIGHT/LEFT/CENTER buttons



JZA8

MAGNETIC



(LPA-600) MOVING DOG CENTER BOX



LPC-200 DUCK CENTER BOX

VRA+SPEAKER NEW ELITE

XM-5000 VRA SLIDES IN-TO SPEAKER CHANNEL

CAN BE MOUNTED ON TOP OR BOTTOM

MOODEN DESIGN SPACE SAVING SLEEK

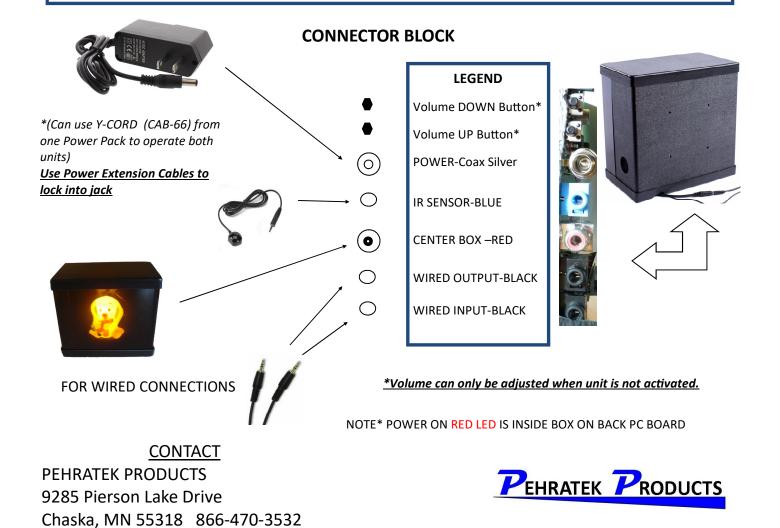
CLEANED FOAM GRILL CAN BE



ΙΝΤΕŖCHANGEABLE ΤΟΥ ΚΙΤ (ΤΟΥ-022) 6 Τογs

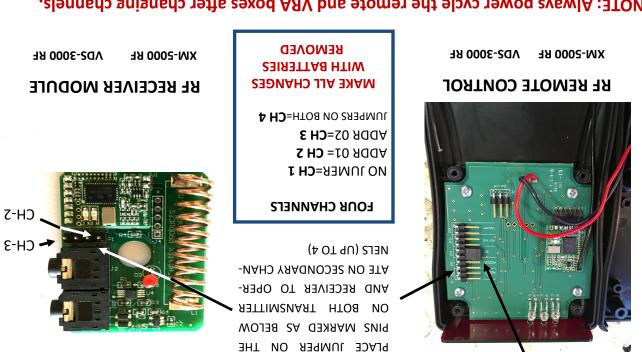
TROUBLESHOOTING

SYMPTOM	CHECK
Nothing/Dead	Check power cord for tight connection. Make sure outlet has power available.
Will not activate	Check IR sensor plugged in . Check identity pin in proper location. (See page 4)
Right activate with Left button	Change box identity pin on inside display board (See page 4)
Works inside booth not test room	Check cable to remote IR Sensors and placement for best pickup
Intermittent operation	Reposition IR sensor for more direct line-of-site pick up
Stays on long after button press	Check that Cycle Time button is not activate (LED is ON)
Humming or buzzing sound	Gently reposition toy until noise stops
Erratic Operation	Check for other sources of infra-red signals (LCD monitor, incandescent bulbs, etc)



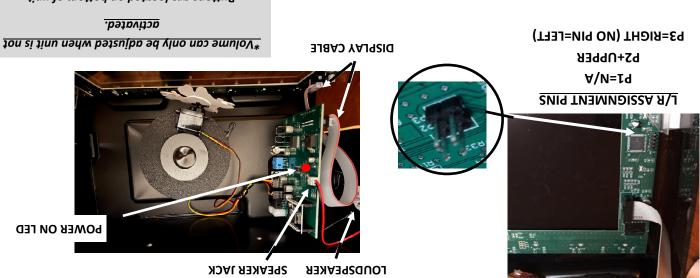
HOW TO CHANGE RF CHANNELS

DO NOT REMOVE JUMPER ON RF PINS



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TROUBLESHOOTING



Buttons are located on bottom of unit

including interference that may cause undesired operation. conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, Per FCC 15.19(a)(3) and (a)(4) This device complies with part 15 of the FCC Rules. Operation is subject to the following two

operate the equipment. changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to FCC 15.21, The user manual or instruction manual for an intentional or unintentional radiator shall caution the user that