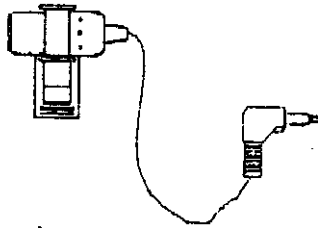


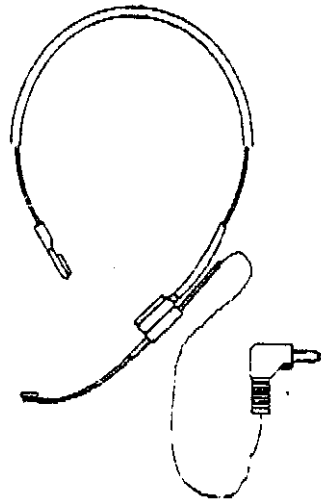
# ***EXHIBIT C***

## ***User Manual***

LAVALIERE AND HEADSET MICROPHONES ARE PROVIDED FOR YOUR SELECTION AT YOUR CONVENIENCE.

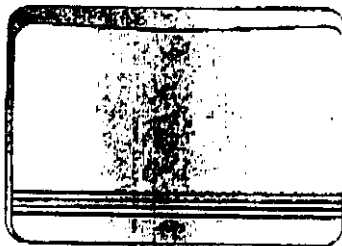


LAVALIERE MICROPHONE

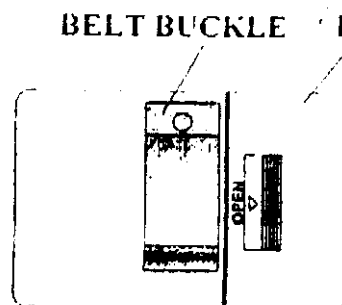


HEADSET MICROPHONE

LAVALIERE(HEADSET) MIC. TRANSMITTER OPERATIONS:



FRONT VIEW



BELT BUCKLE

BATTERY COMPARTMENT

BATTERY LOW LED INDICATOR  
(LIGHT UP WHEN WEAK BATTERY)



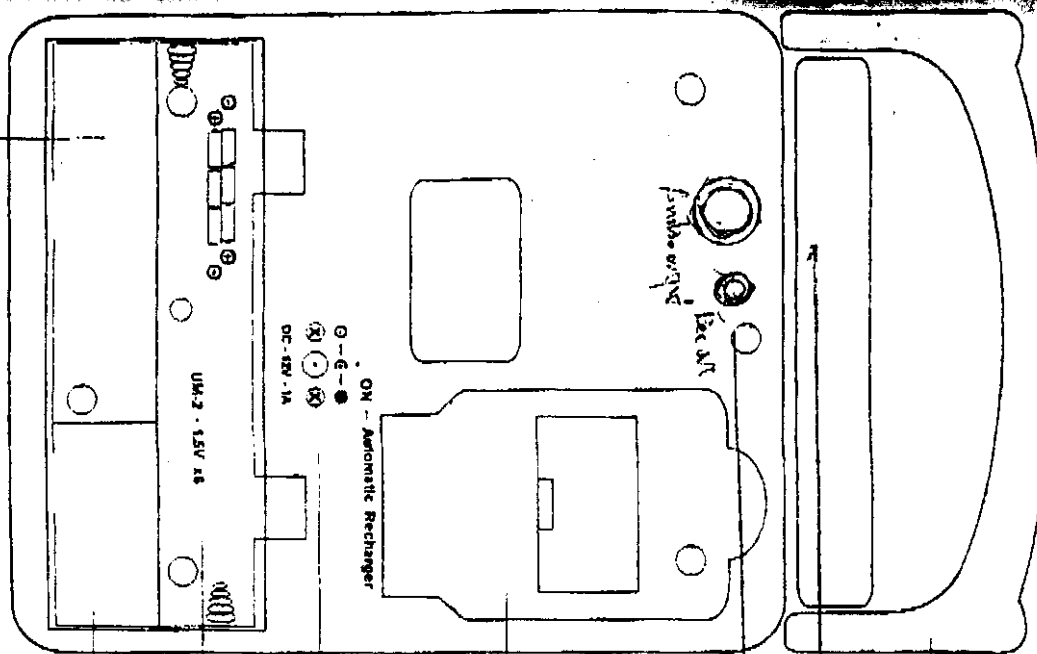
SWITCH ON/OFF

MIC. IN

VOLUME CONTROL

## BACK PANEL:

## AC POWER COMPARTMENT



HANDLE

AUDIO OUTPUT

REC OUT

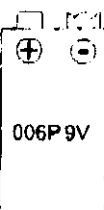
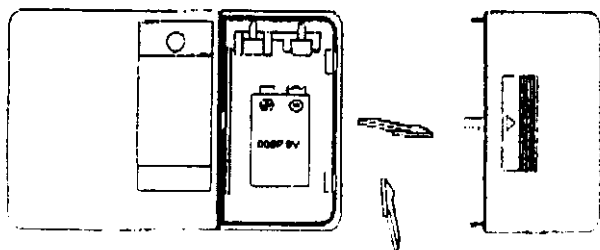
TRANSMITTER  
RECHARGER

DC POWER INPUT

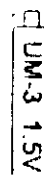
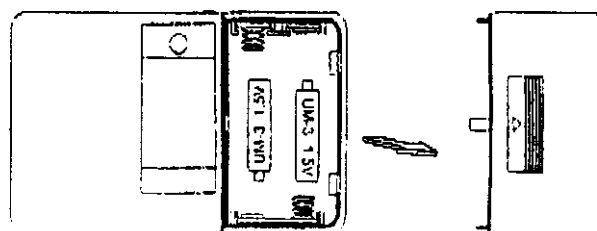
BATTERY COMPARTMENT

RF MODULE COMPARTMENT

1. TURN THE POWER OFF
2. OPEN THE BATTERY COMPARTMENT DOOR.
3. INSERT AND SNAP A FRESH 9 VOLT ALKALINE BATTERY( TYPE A) OR TWO FRESH 1.5 VOLT AA ALKALINE BATTERIES(TYPE B).
4. CLOSE THE BATTERY COMPARTMENT DOOR.



&lt; TYPE A &gt;



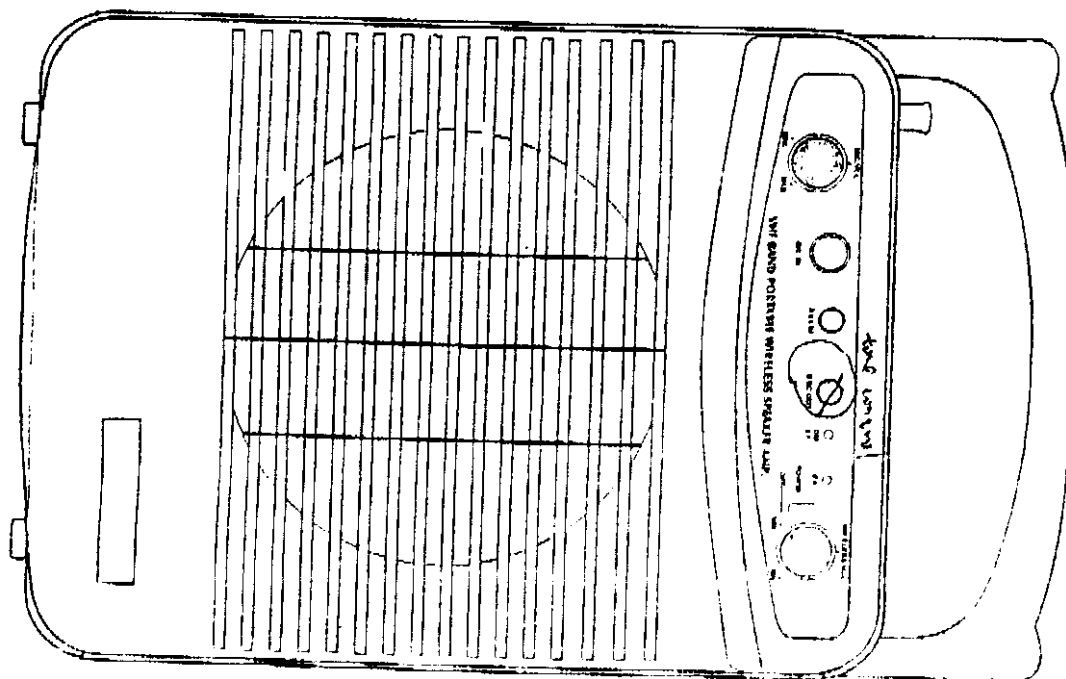
&lt; TYPE B &gt;

## TRANSMITTER SPECIFICATION

- . CAPSULE MODULE: ELECTRICAL CONDENSER
- . MAX DEVIATION:  $\pm 25$  KHz
- . S/N RATIO: 50 dBc
- . BATTERY: AA(UM-3) 1.5 V x 2 OR 0.06P 9V
- . BATTERY LIFE: 15-20 hours(AA), 6-8 hours(0.06P 9V)
- . LOW BATTERY INDICATOR: RED LED BATTERY LOW DISPLAY
- . VOLUME CONTROL: CONTROL SIGNAL OUTPUT OF RECEIVER
- . SWITCH: OFF---- STBY ----- ON
- . SIZE: 90 X 62 X 23 mm( D X W X H)
- . WEIGHT: 130 g

## USER'S GUIDE

### PORTABLE WIRELESS AMPLIFIER



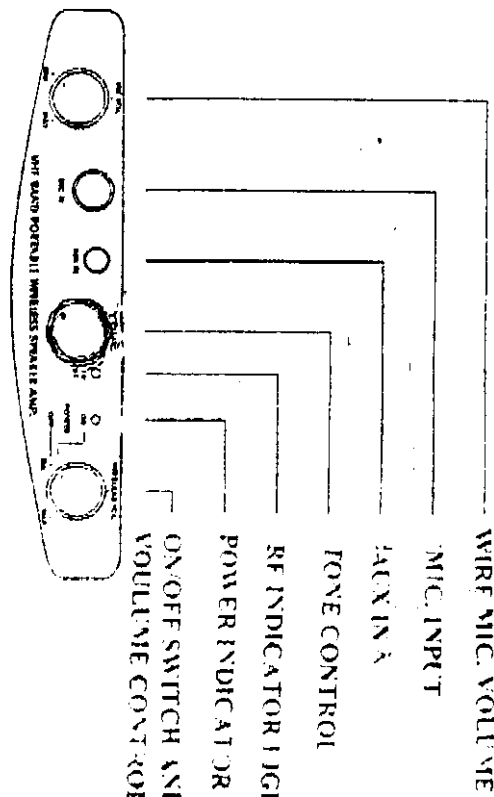
## RECEIVER SPECIFICATION

- . RF FREQUENCY RANGE: 160-250 MHz VHF HIGH BAND
- . STABILITY:  $\pm 0.005\%$  WITH QUARTZ CONTROLLED
- . POWER SUPPLY: AC, DC, SIZE C DRY CELL BATTERY
- . SERVICE AREA: 50M(Opening Field)
- . SIZE: 120 X 180 X 230 mm( D x W x H)
- . WEIGHT: 1.8 KG
- . TEMPERATURE RANGE: -10C- +50C
- . SPURIOUS EMISSION: OVER 75 dB
- . DYNAMIC RANGE: OVER 100 dB
- . FREQUENCY RESPONSE: 100Hz-12KHz
- . POWER OUTPUT: 10W(MAX)

### FEATURES:

1. INTELLIGENT BATTERY CHARGER IN THE RECEIVER SOLVES THE PROBLEMS OF CHANGING AND BUYING BATTERY.
2. MULTI-FUNCTION HIGH POWER AMPLIFIER
3. MULTI POWER SUPPLY, AC 110V/220V, DC 10V-18V OR WITH UM-2 x 6pcs DRY BATTERIES, CONVENIENT FOR INDOOR AND OUTDOOR USAGE.
4. INSERTING SMT RF MODULE DESIGN, EASY TO CHANGE FREQUENCY.
5. INCORPORATING TONE SQUELCH CIRCUITRY PREVENTS SUDDEN BURSTING NOSIE AND SPURIOUS INTERFERENCE AT STAND BY STAE OF THE RECEIVER.
6. PROFESSIONAL COMPRESSING CIRCUITRY DESIGN, WITH HIGH SENSITIVITY AND LOWEST FEEDBACK.

### — FRONT PANEL —



— NOTE: —

- . POWER INDICATOR LIGHT WORK WHEN TURN THE SWITCH
- . AC, DC AND DRY BATTERIES(UM-S x 6 pcs) THREE OPTION POWER SUPPLY.
- . MIC IN: CONNECTED WITH WIRE MIC FOR USAGE
- . AUX IN: CONNECTED WITH EXTERNAL SOUND SOURCE
- . VOLUME CONTROL: CONTROL THE SIGNAL OUTPUT LEVEL
- . TONE CONTROL: CONTROL THE TONE LEVEL OF SIGNAL
- . RF INDICATOR LIGHT: THE LIGHT WORK WHEN RECEIVING THE SIGNAL FROM WIRELESS MIC.

NOTICE: This device complies with Part 74 of the FCC rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received,

including interference that may cause undesired  
operation.

### **INFORMATION TO THE USER**

The changes or modifications not expressly approved by the party  
responsible for compliance could avoid the user's authority to  
operate the equipment.