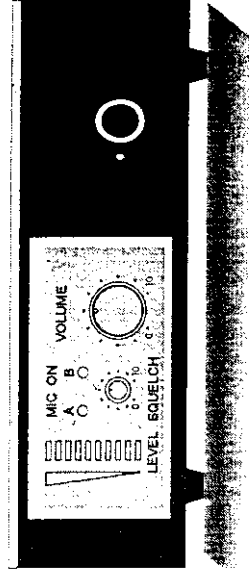


***EXHIBIT C***

***User Manual***

# Wireless System



INSTRUCTION MANUAL

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# CONTENTS

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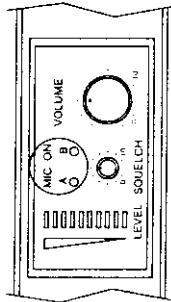
**T**hank you for your kind using our wireless microphone with receiver. Before using the machine please read the instruction manual very carefully. According to our instruction manual for ensure you using of the best function and performance. If any defect please contact with our agent or dealer. It is our pleasure to serve you.

Thank you for your cooperation.

**(CONTROLS AND CONNECTIONS)**

**VOLUME ADJUSTOR**

The purpose of this control is to give the ability to provide an audio output level from the wireless system that is similar to that of a wired microphone.



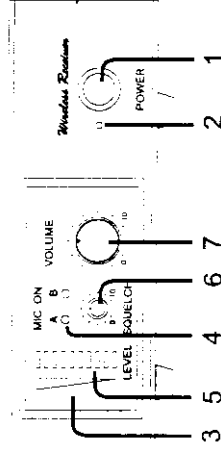
**RECEPTION INDICATORS**

These indicators do not light during standby. When microphone signals are received, the red or green LED indicator lights to indicate the reception of microphone.

**SQUELCH ADJUST**

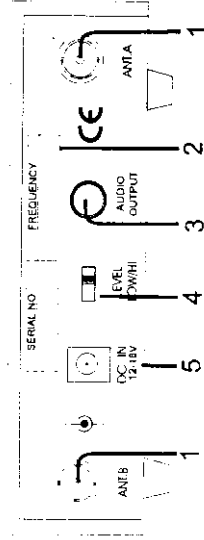
SQ Noisy controlled adjustment: Before you turn-on the transmitter, Please turn-on the receiver at first. The receiver already have been jamming by out side signal. Please adjust SQ controlled until the jamming signal has disappeared. (clock-wise).

**(FRONT PANEL)**

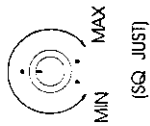
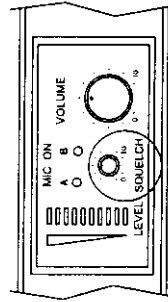
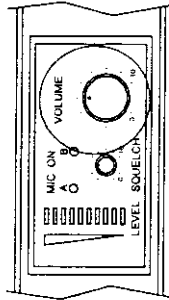


1. Power switch	5. AF Level display
2. Power ON indicator	6. Squelch ADJ
3. Front module	7. Volume control
4. MIC. ON and diversity signal indicators	

**(REAR PANEL)**



1. Antenna receptacle A / B	4. AF Level adjust
2. Frequency label	5. DC Jack
3. Audio Output socket	



**INSTALL ANTENNA**

(See fig. 1)

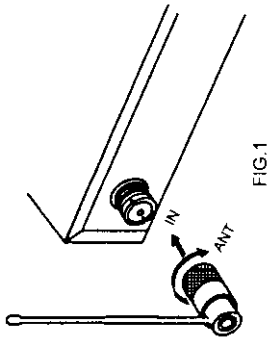


FIG. 1

**AUDIO OUTPUT CONNECTION**

Connect to "MIC In or AUX In" jack of mic MIXER or AMPLIFIER.

(See fig. 2)

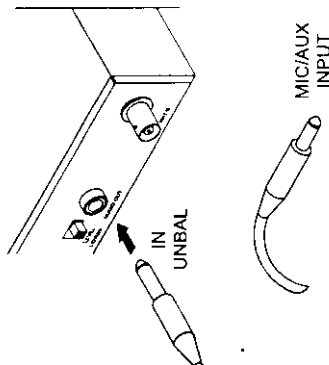


FIG. 2

**OUTPUT LEVEL SWITCH**

This switch the output level from the AUDIO output jack.

Set to LOW when the jacks is connected to the MIC input jacks of the amplifier and to HI when it is connected to the AUX input jack.

(See fig. 3)

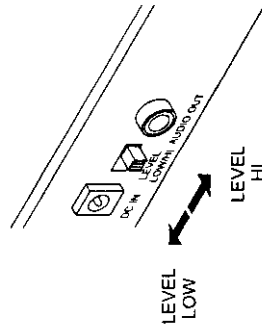


FIG. 3

**POWER SUPPLY CONNECTION**

Use DC power supply could switch with adaptor supply or batter of 12V-18V.

Connection DC supply, DC plug connection with "DC-IN" socket. (See fig. 4) another plug terminal connection with battery or power supply.

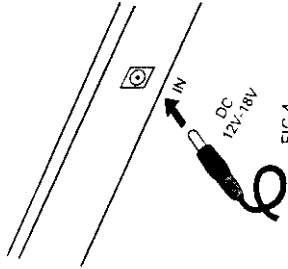


FIG. 4

**POWER SWITCH**

Make sure the correct current voltage. Push this power switch once to turn on; push it again to turn the power off. If unit still fails to operate.

Please check the fuse. \*(Internal in receiver). If unit still fails to operate, Secure a qualified technician or contact us for a Return Authorization prior to shipment.

\*Disconnect power supply before removing receiver cover.

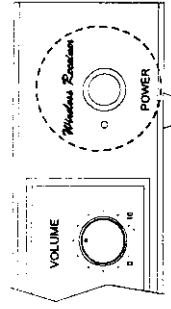


FIG. 5

# CHARACTER

It is very easy to change frequency module or replacement module from front panel. It is very convenient for user.

Compact & Active construction design.

Power switch, Volume control, LED / AF signal and Receiving display.

Noise squelch circuit, Prevent RF disturbed.

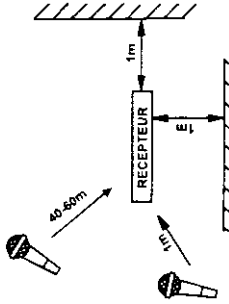
Wide dynamic range can be assured by the compressor and expander of bandwidth.

# PECIFICATIONS

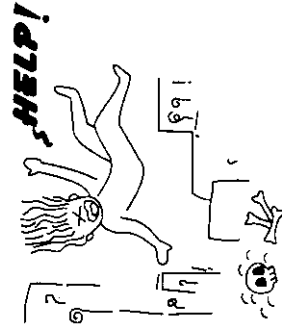
Receiving method	Diversity receiver
Receiver module	WTU-210DV (Blue label)
Frequency band	VHF high band 174-216 MHz
Frequency stability	± 0.005%
Modulation mode	FM (F3E)
Max. deviation	± 40KHz, with limiting compressor
I.H.D	< 1%
Dynamic	> 100dB, A-weighted
S / N radio	> 90dB (with A-weighting)
Frequency response	50Hz-15KHz 3dB
Receiving mode	Quartz controlled fixed frequency
RF sensitivity	3uV for 20dB sinad
Squelch	Noise control (External)
Audio A, B output level	Unbalanced -10.5dBv, 10K ohm load
Output connector	Unbalanced, 6.3mm phone jack
Power supply	DC 12-18V 300mA
Dimensions / Weight	130(W) x 190(D) x 46.5(H) mm

# NOTE

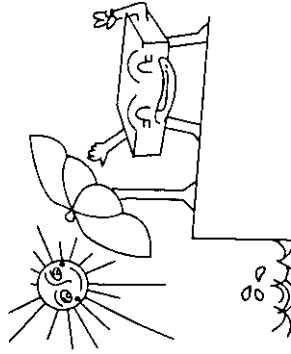
(RECEPTEUR)



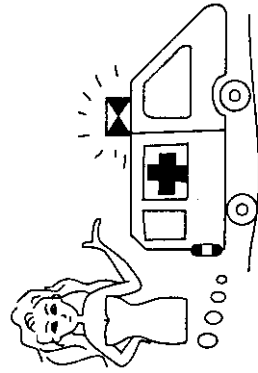
THE WIRELESS  
RECEIVER LOCATED AT  
GOOD CONDITION  
PLACE



BE CAREFUL, DON'T  
DROP OFF THE  
MICROPHONE TO FLOOR



KEEP AWAY RAINING OR  
SUN SHINE.



IF YOU ARE NOT  
TECHNICAL ENGINEER  
PLS. DO NOT MODIFIED  
OR KNOCK-DOWN IT.