

EXHIBIT C

User Manual

FEATURE

1. High sensitivity cardioid capsule.
2. Special noise absorption parts inside the barrels, which eliminate switch shock noise and handling noise.
3. Frequency with PLL synthesized control.
4. Easy-opening battery compartment for quick battery replacement.
5. Low battery LED indicator.
6. The Lavalier microphone is very light and easy for using clip on the belt. It can be used with headset mic w/3.5mm screw ty plug easily.

SPECIFICATION

* Carrier Frequency Range	: UHF band 790~806MHz
* RF Power Output	: 2mW (max.)
* Spurious Emission	: More than 45dB below carrier frequency.
* Frequency Stability	: Within $\pm 0.005\%$ with PLL synthesized controlled
* AF Reponse	: 40Hz to 15KHz (+/-3dB)
* Maximum Deviation	: ± 4 KHz within limiting compressor.
* Signal to Noise Ratio	: 60dB(A-Weighted).
* Microphone Capsule	: Uni-directional dynamic microphone
* Operating voltage	: DC1.5Vx2 (UM-3 type)
* Current consumption	: About 65mA (max.)
* LED Indicator	: Power On-Off and low battery

OPERATION

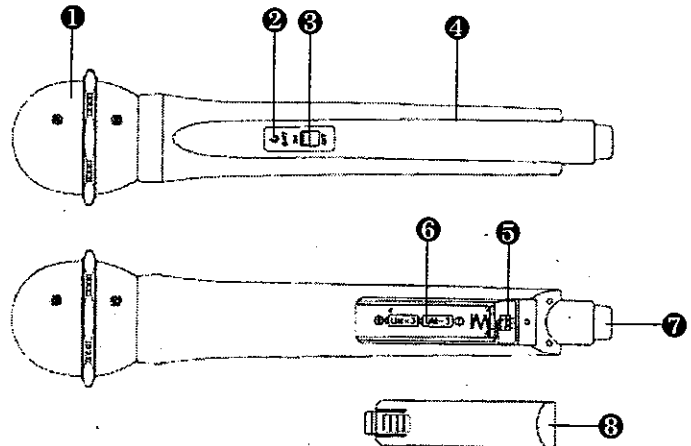
1. Push to open the battery cover.
2. Insert 1.5Vx2 batteries into the battery holder according to polarity (+) and (-) indication marked on the battery housing.
3. Fit battery cover back.
4. After setting the chosen frequency same as the receiver, push the power switch to "ON", the LED indicator will flash to indicate the carrier frequency is sending out.
5. Push the power button to "OFF" when mic is not used, and remove the battery in microphone if not used for a long time. This will prevent from the damage that a defective "leaking" battery may cause.
6. Switch the power "ON", the LED indicator flashing means that power supply is normal. If the LED indicator on light means that the battery is in need of replacement. If no flashing, there is no battery or battery is not properly inserted.

WIRELESS MICROPHONE

NAME OF COMPONENT

HANDHELD MICROPHONE

1. Screen Head
2. Low Battery LED Indicator
3. ON/OFF Switch
4. Mic Housing
5. Channel Selector
6. Battery Housing
7. Antenna
8. Battery Cover



NOTE

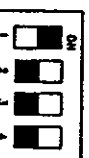
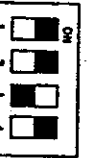
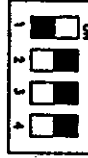
THE WIRELESS HANDHELD OR LAVALIER MICROPHONE, TWO OR ABOVE WIRELESS MICROPHONES WHICH TRANSMIT AT THE SAME FREQUENCY CAN NOT BE USED AT THE SAME TIME & AREA.

TROUBLE SHOOTING:

Please take time to read this manual before asking after sale service, and check following points. If it also has unusual things, please contact with purchasing store. We are sincerely to serve for you.

1. Before connecting and operating the unit, check the voltage setting conforms to the voltage available in your area.
2. If the LED indicator on light means that power supply is in need of replacement. Please replace 1.5Vx2 batteries and be sure the polarity (+)(-) of battery is connected properly.
3. Signal dropouts and noise may be suddenly encountered by interruption from outside, too long distance between microphone and receiver or battery in low power. In such a case, adjust receiver antenna or change new battery.
4. Do not drop the microphone on a hard concrete floor, nor strike the microphone head front with a fist or fingers, nor blow a breath strongly into the microphone head front.
5. Remove the battery in microphone if not used for a long time. This will prevent from the damage that a defective "leaking" battery may cause.

UF-GA

 = 790.375MHz	 = 794.250MHz	 = 798.375MHz	 = 802.750MHz
 = 791.125MHz	 = 795.125MHz	 = 799.875MHz	 = 803.875MHz
 = 792.125MHz	 = 796.250MHz	 = 800.875MHz	 = 804.750MHz
 = 793.250MHz	 = 797.375MHz	 = 801.625MHz	 = 805.375MHz

LICENSING REQUIREMENTS

This equipment complies with Part 74 of the FCC Rules.

A license is required for operation subjective device will be issued only to the following:

- (1) A licensed of an AM, FM, TV, or international broadcast station or low power TV station. Low power auxiliary stations will be licensed for used with a specific broadcast or low power TV station or combination of stations licensed to the same licensee within the same community.
- (2) A broadcast network entity.
- (3) A cable television system operator who operates a cable system that produces program material for origination or access cablecasting as defined in §76.5(r)
- (4) Motion picture producers as defined in §74.801.
- (5) Television program producers as defined in §74.801.
- (6) Licensees an conditional licensees of stations in the Multipoint Distribution service and Multichannel Multipoint Distribution Service as defined in §21.2 of this chapter, or entities that hold an executed lease agreement with an MDS or MMDS licensee or conditional licensee or with an Instructional Television Fixed service licensee or permittee.