WIRELESS MICROPHONE SYSTEM

POREWORD

Thanks for purchasing this product, please read this instruction carefully so that you can understand how to operate the product of the style correctly. Please keep this brochure carefully, as a reference in the future.

This professional wireless microphone system was designed by America technique with a super sensitive UHF/VHF high band frequency receiver and controlled with 15ppm. The on/off switch is used to control receiver order to resist reverberation circuit, please change output slowly...etc. And designed by a computer EDA system and finished on its item named pattern line Every system is available to and excellent electric function, which is controlled strictly by Q.C.

NAME OF RECEIVER BACKCHSE OF RECEIVER PANEL OF RECEIVER 4 1. Power switch NAME OF MICROPHONE 6. CHB volume controller 11. Power input socket. DC-9-15V 2. Power signal lamp 7. CHB signal lamp 1. Grill 12. CHA antenna input terminal 2. Low Battery led Indicator 3. CHA volume controller 8. CHB AF Signal indicator 13. DC out 3. ON/'STB/OFF/SWITCH 4. CHA signal lamp 9. CHB antenna input terminal 4. Body-phone 5. CHA AF Signal indicator 10. AF mixing out 5. Battery cover

Notice

When the power pressure is lower than 7V, it may cause the instability of signal, the shorter effective distance and the timbre may not be as good as normal, so please change new battery to avoid these.

SAFETY GUIDANCE

READING GUIDANCE: You'd better read the safety and operating guidance before using this product.

STORING GUIDANCE: Keep this instruction in a safe place in order to use is again as a reference in the future. WARNINGL: Pay attention to the warring on operating a bout this product.

ABIDING BY THE GUIDANCE: Please abide by all operating and using requirement.

NAME OF RECEIVER AND MICROPHONE

USING&STORING: Don't place the product in a high moist or a high moist or a high eletronic magnetic place, or in a sunshine directly or a high temperature surrounding. If do not use it for use it for a long period, please pull out the power plug. And withdraw the battery from the microphone at. CLEANING: Must put out the power plug without liquid and spray before you clean this unit with a moist piece of cloth. ACCESSORIES: Please use the accessories made by the manufacture factory or ones qualified by them.

POWER: The power of this unit is only available to the standard on the label list. Please confirm whether it can be used in the voltage range or not. MAINTENANCE: Don't maintain it by yourself. Maybe be shocked by the dangerous voltage when you open the outer shell. Should be maintained by a qualified repairer.

PARTS CHANGED: If some pars need to be changed, they should be matched with the manufacture speifications or used original ones. Or it easy to cause fires or other danger like shock . . . etc.

SAFETY CHECKING: If the machine has broken down or worked with low function, please ask a professional repairer to adjust it, but pleas don't

open the outer shell to adjust it by yourself, thus will it be desrtoyed. Or please contact with the agent in your local. They will serve your sincerely.

TECHINIQUE TARGET OVERALL SYSTEM 1. Carrier frequency range : 185.80-205.75MHz 2. Frequency stability $\pm 0.005\%$ □ 3. Modulation Mode 4. Maximum deviation range : ±15KHz ! 5. Frequency response ⊢ 6. S/N ratio 1. R F power output : 0.3mW (MAX). : >100dB. 7. Audio dynamic range 2. Spurious Emissions: Over 45dB carrier wave. : >100dB. ¹ 8. T. H. D : Internal. 1 3. Antenna 9. Service areas 4. Antenna Gain : 1.0dBi : 80 meters. (in the best conditions) 5. Microphone element: Unidirectional dynamic microphone. 10. Temperature range : -10°C to +40°C : DC 9V by battery. 6. Battery 7. Current consumption: About 25mA. 8. Battery life : Over 8 hours continuous operation. 9. Dimensions : $52(D) \times 247(L) \, m/m$. Receiving system : Fixed frequency by quartz controlled. 2. Receiving sensitivity: 60dB S/N ratio. (12dBU) 3. S/N ratio : > 100dB. : Unbalanced mode of CHA + B : $0^{\circ}0.5V/5K$ Ω^{-1} 4. Audio output level : Unbalanced mode of CHA&CHB : $0^{\sim}0.5 \text{V}/5 \text{K}\Omega$ 5. Power supply : DC 9V \sim 15V. (\pm 10%). 1 6. Dimensions : 220 (L) x 160 (W) x 26 (H) mm.

Warning

This product is designed with anechoic circuit switch, the transformer can t last out for a long time, so please pull out the pin and turn off "power" when you do not use it.

- Wide frequency response, highh S/N ratio.
- Resist disturbing strongly, volume stand by (noises output to zero)
- Super silent function, low T.H.D.
- No hitting when putting on the switch, thus can the amplifier and speakers be protected.
- With a complete working state and power level indicating.
- With a wide use range for over 300m in a good surrounding, for
- 100m in a duplicate one.
- Duet channel designed, two microphones can be used at the same time to sing without causing disturbance.
- Used in the entertainment places as a larger and a middle stage.
- Karaode hall or at home... Ect.

Use Guide / Instruction

OPERATIONG AND GUIDANCE OF LINK

- 1: Put the receiver near the audio adjustor, connect with power and the signal proftected cord with A.OUT, B.OUT or MIX.OUT. And then connect with the amplifier or the microphone of the audio adjustor (MIC IN). Draw out two antennas completely. Put on
- the power switch, The power indicator shines. This receiver is being standing by. (* Don't put the receiver in a corner in oder to work in a good condition)
- 2: Unscrew the cover of battery case, install the battery correctly, then tighten it according to the labels. (There are labels on battery and battery case, don't install the battery oppositely)
- 3: Put the switch to ON position, The signal lamp will shine at that time, the signal on the receiver available to the signal channel on. It means that the signal is available for the receiver from the
- microphone speak to the microphone then adjust the signal volume switch and the volume switch on the amplifier according to the volume signal output.
- 4: If the signal on the microphone is off of dusky, the battery is being low voltage, means that is needs to replace a new battery. 5: If several systems are used, please choose difficult AF machine.

CHART OF SYSTEM LINK AMPLIFIER ADJUSTMENT AUDIOSTAGE RECEIVER KARAOKE AMPLIFIER

FEATURES

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This device complies with part 15 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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.