UHFX1B/UHFX1R

USER GUIDE

Intelligent sensing wireless microphone system

Operating instruction

UHFX1B/UHFX1R

USER GUIDE

Intelligent mute, automatic energy saving, Intelligent shutdown

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Preface

Welcome and thank you for purchasing our wireless microphone system!

Please read carefully before using the product.

With years experience in producing wireless microphone system, our cases are widely used in various occasions, such as meeting, education, church, stage performance. Our products are suitable for KTV cases, karaoke stage and also school, amusement, stadium, and so on. Our products are convenient to operate, and of stable, good quality. Our aim is to provide you with the most convenient, reliable, and cost-effective. We promise highly of first-class quality, and of first-class service.

Our professional technician crew is always ready to help you with any technical questions!

Warning: Beware of electric shock line, machine must be kept away from rainfall/wetness!

CONTIONS

Please do not use the machine in the environment with high temperature, high humidity, and high dust.

Only professionals can disassemble and assemble the system!

Procedures for the safe use

1.Read the user guide meet carefully about safety and manipulation requests.
2.Please keep the user guide carefully, and read the manipulation requests and safety and manipulation requests.
3.Please follow the safety and manipulation requests strictly.
4.Keep the electromagnetic phenomenon away from the electromagnetic wave sources.
5.Keep the machine away from the high temperature, high humidity, and high dust environment.
6.Forbidden: Liquids/gas keep the machine away from liquid/condensation.
7.Forbidden: Keep the machine away from the high temperature and cold air (fire, thermostat, or heat sources) around the device.
8.Hard/sharp objects keep the devices away from hard/sharp objects (including, rubbery/ blades/ sharp, etc.
9.Please use the machine in the environment with the temperature from -10~+45℃.
10.It is prohibited the use for the disturbing or flashing activities.
11.Please use the machine in the environment with the temperature from -10~+45℃ (when they are in the), cold
12.Do repair or operate/ dismantle on the device, no, water dropping or spattering onto it to the device.
13.The device is suitable for indoor use. Do not use outdoor.

Digital pilot Series induction microphone system characteristic

**Industry automatic induction front panel technology, left front phase shift switch 2 second after automatic mute, two directions, phase shift switch, one direction, phase shift switch, automatic

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.