

# AT900 transmitter operating instruction

## 1.Features:

- \* 199 selectable frequencies: 88.1MHz-107.9MHz (100KHz/Step);
- \* Prestores 4 frequencies
- \* Turns off to save power if it can not search the audio source in 1 minute
- \* Memorizes the last operated frequency
- \* Turns off backlight to save power if no operation in 5 seconds
- \* Can work up to 20 hours

Remark: When the backlight can not light up, half of the battery has been used. If the battery icon begins to flash, please change the battery in time.

## 2.Operations:

1. ① Button to Turn on & Turn off

When power is off, pressing this ① button for 4 seconds turns power on.

When power is on, pressing this ① button for 4 seconds turns power off.

2. Press either ▲ or ▼ button to your desired frequency.(100KHz/Step)

Holding either ▲ or ▼ button speeds up frequency adjustment.

3. ②③④ are 4 buttons for the 4 stored locations.

4. How to prestore the frequencies

It operates as follows:

For example, storing the frequency 107.9MHz to the stored location ④.

Press ▲ or ▼ button until it comes to the frequency 107.9 MHz, then press the stored location ④ for 4 seconds, the LCD will show like Chart 1 (as following) and the storage process is finished. Storing frequency to other location is similar to this process.



Chart 1

5.How to play the prestored frequency

For example, to play the frequency in the location ④.(Provided the frequency in the location ④ is 107.9MHz).

To press the button ④ and the LCD will show like chart 1.

Playing other frequency is similar to this process.

FCC 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.

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.