

Operation Manual

Audio guide system

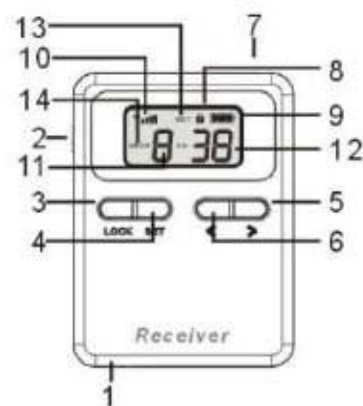
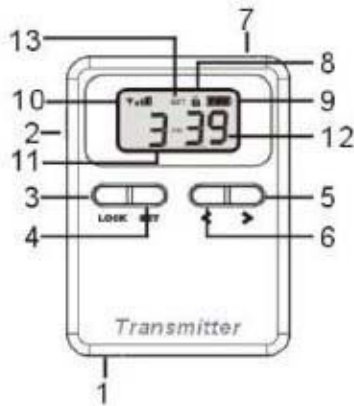
Trade Mark: Flysoundtech

Model: ATG01

Manufacturer: Flysound Technology Limited

Transmitter

Receiver



1. DCIN (+5V)
2. OFF/On Switch
3. Lock Button (together with <)
4. Set Button
5. Function Key 1
6. Function Key2
7. Line&MIC Input
8. Lock Display
9. Battery Display
10. Power Display
11. Input Gain Display
12. Channel Display
13. Set Display

1. DCIN (+5V)
2. OFF/On Switch
3. Lock Button (together with <)
4. SetButton
5. Function Key1
6. Function Key2
7. Output
8. Lock Display
9. Battery Display
10. Power Display
11. Input Squelch Display
12. Vol/ch Display
13. Set Display
14. Receiver frequency switch

Operation:

1. Switch On/Off: Switch up is on, switch down is off, **one digit number on the left screen for volume display and double digit number on the right screen for channel display.**
2. **Change Channel:** When device is switch on, **press the two button” Lock” and “< “at same time until to show the flickering ‘CH’ to set or change channels**, the display will show Channel number. When the transmitter and receiver are in the same channel, they will be work.
3. Transmitter volume Control: When transmitter is switch on, use < and > to adjust volume.
For example: choose from 1-4 will transmit a larger sound for audio data input.
4. Receiver volume Control: When receiver is on, use < and > to adjust volume. At the same time, the display will show (1-8) volume number.

5. Charging: **please make sure all devices in the state of turn off when charging. The light will be off when charging is finished. Charging time is about 4 hours and please do not charging device over 8 hours. We supply charging station for large amount of devices to be charged at the same time.**

Hints for application:

If two groups are located in a very short distance, nearby channels might generate interference. In this case, instead of using two close channels, for example, CH1 and CH2 please do not use channels with very close channel, for example, CH1 and CH5, to eliminate the interference between groups.

Specifications:

Parameter	Value
Wave band	910.0–919.8 MHz
Sensitivity	–113 dBm
S/N ratio	>60 db
Input	Microphone
Output	Earphone
No. of Channels	50 Channels
Power supply	3.7 V Rechargeable Lithium battery
Dimension	50mm x 65mm x 17mm



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.

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.