English Manual

Overview

Front

1 Antenna

2 Display Screen

3 Up Button

4 Selection Button

5 Menu Button

6 Power Button

7 Down Button
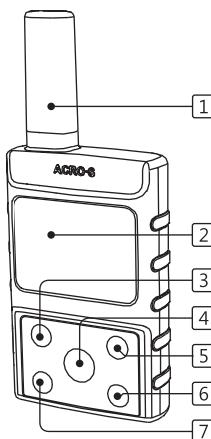
Bottom

8 Ear Jack(2.5mm / 2.5pi)

9 Micro USB Connector
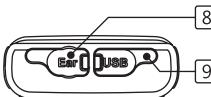
Status Icon

The status icon of the radio will be shown as
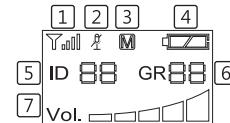
1. Received Signal Strength Indicator (RSSI)
   The number of bars on the screen shows the strength of the signal.
   When all 4 bars are shown, the radio is receiving the strongest signal.
2. Turning off the microphone (Deactivating the microphone)
   This icon appears when the microphone is off.
3. Setting the master radio
   Since this ACRO-S provides relay function, this icon shows
   that if the radio is set as the master radio.
4. Battery
   The length of the bar shows the remaining level of the battery.
   When the battery level is low, this icon will start blinking.
5. ID Icon
   Displays the user ID.
   All radios in the same group will provide different ID number.
6. Group Icon
   Displays the group identification number.
   All users must form and set a group to communicate with others.
7. Volume
   Displays the volume of the earphone.
   When the 5 bars are shown, then the volume is max.

Usage

- Sports Game(Referee)
- Leisure Activity(Hiking, Survivor Game)
- Guide
- Lecture and Conference(School, Work)
- Store management and Service Industries(Market, Hotel)

Contents

- Basic

Radio   Adapter   Ear Phone   User Guide
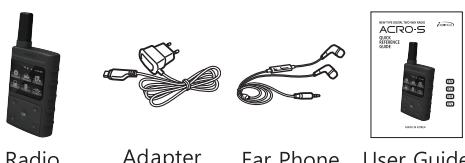
- Option
  Arm Band

Using ACRO-S

- Power on & off
  Press power button(◎) for 3 seconds.
- Controlling the volume
  To control the volume press (△▽) button while the power is on
- ID and group selection
  Press (M) button for 3 seconds.
  Status: ID will start to blink.
  Use (△▽) button to choose the ID and press (OK) button.
  When the ID selection is complete by pressing the (OK) button,
  then the GR icon will start blinking.
    - Range: Range of the ID is 1 to 16
    - If 'No.1' ID is chosen, the radio will be set as the master of
      the group and the (M) will be displayed on the screen.
    - Other radios with ID Number 2 to 16 will be set as the slave
      radio in the group.
  Use (△▽) button to choose the GR(Group) and press (OK) button to select.
  After the pressing (OK) button, the GR(Group) selection process is
  completed and the power will automatically turn off.
    - Range: Range of the Group identification number is 1 to 16
  Group communication will be activated after turning on the radio
  by pressing the power button.(◎)
- Microphone (Talk Function)
  When the power is on, by pressing the (OK) button, it will either
  activate or deactivate the microphone.
  Talk on: Microphone is activated and ( ) icon does not appear on the screen.
  Talk off: Microphone is activated and ( )icon appears on the screen.
Tip) At the beginning, the Master radio's microphone is on, but the
Slave radio's microphone is off.

FCC ID: RGN-ACRO-S

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.

Changes or modifications not expressly approved by the party responsible for compliance 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.