

产品型号	A108OS		
零件名称	说明书	零件料号	36290103
比 例	1:1	单 位	mm

120

封面

80

BEEBEST

Product Overview

Antenna

Indicator

Channel Knob

Speaker

Microphone

PTT(push-to-talk)Button

Power Button

Volume +

Volume -

Headset Port

Charging Port

Reset Button

Lanyard Opening

Belt Clip

Note:

- The antenna has a standard SMA female connector, and can be replaced by any antenna with the same connector.
- Reset button: If the two-way radio cannot be turned off normally, or its software freezes or crashes, press the reset button to turn the two-way radio off by using a thin object. Do not randomly press the reset button.

How to Use

Turning the Device On/Off

When the two-way radio is off, press and hold the power button to turn it on until the indicator blinks green once.

To turn off the two-way radio, press and hold the power button until the indicator blinks red once.

Setting a Channel

Turn on the two-way radio, then turn the channel knob to switch the channel. There is a total of 16 channels available for your selection.

Note:

- For the factory channel information of the two-way radio, please check the preset channel list in the user manual.

Speaking

Turn on the two-way radio, after setting the two-way radio to the same channel, you can immediately use it to speak with others.

Checking Battery Level and Charging

Make sure your two-way radio is on. Press the power button to check the battery level. Refer to the color of the indicator below to check the corresponding battery level.

Note:

- When the battery level of the two-way radio is low, the indicator blinks red. Please charge it immediately.
- The indicator is orange during charging, and turns into green once fully charged.

Batch Configuration

Use one two-way radio to initiate the configuration and other two-way radios to receive the configuration. To do so, you can quickly synchronize all channels among multiple two-way radio.

Initiate configuration

Receive configuration

- Press the volume + button.
- Press and hold the PTT button for 3 seconds until the indicator turns green.
- Press the volume - button.
- Press and hold the PTT button for 3 seconds until the indicator turns orange.

Note:

- To avoid confusion, do not use multiple two-way radios to simultaneously initiate the configuration.

Customer service tel.: 400-699-8608

Website: www.beebestshop.com

Email : service@beebest-office.com

Manufacturer: Xi'an Fengyu Information Technology Co.,Ltd.

Address: Room A-506, SSTRC, Zhangba Subdistrict Office, High-tech Zone, Xi'an, Shaanxi

Mobile APP Writing Frequency

This product can be used for frequency writing and control through the **【BEEBEST】** APP.

1. Download APP

Search for **【BEEBEST】** in the App Store.

2. Add device

Before adding a device, please make sure that the Bluetooth connection of the mobile phone is turned on.

After confirming that the mobile phone has turned on the Bluetooth connection, add the device in the BEEBEST APP: open the APP, click on the "+" in the upper right corner of the screen, and choose to add the device according to the APP prompts. After successful addition, you can find this device in the homepage device list.

【BEEBEST】App

Note:

- Due to technical upgrades and firmware updates, the actual operation may not match this description, please follow the instructions in the current APP.

More Features

The two-way radio can be configured with dedicated write frequency software and more functions can be turned on.

Precautions

- Since signals transmitted by the radio may affect electronic or medical devices, please do not use this radio in the vicinity of medical devices, gas stations and other explosive places, airplanes and other easily disturbed electronic devices.
- Do not apply any voltage other than the specified voltage to the two-way radio's power source or charging port.
- If the two-way radio starts smoking or give off odor during charging, immediately turn it off and unplug the power cord to prevent overheating, fire, or even explosion.

Attention

- This radio complies with IEEE and ICNIRP exposure limits for general population/uncontrolled RF exposure environment at operating duty factors of up to 50% and is authorized by the FCC for general population/uncontrolled use only. An appropriate warning label is affixed to all units. In order to comply with RF exposure requirements, a minimum distance of 2.5 cm must be maintained when held-to-face, and body-worn operations are restricted to the approved original accessories (belt clip), a minimum distance of 0 cm. Do not use this device when antenna shows obvious damages.
- This product is compliance to FCC RF Exposure requirements and refers to FCC website <https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm> search for FCC ID: 2BCYIA108OS to gain further information include SAR Values.
- Changes or modifications not expressly approved by the party responsible for compliance 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.

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.

Specifications

BEEBEST Walkie-Talkie FITO

Model: A108OS

Transmit Power: ≤5W

Input: 5V --- 1A

Frequency Range: 400MHz-470MHz

Battery Type: 18650 Li-ion Battery

Battery Capacity: 2000mAh

Interface Type: Micro-USB

FCC ID: 2BCYIA108OS

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

Preset Channels List

16 channels available in this two-way radio. Please refer to the table below for the detailed factory frequency of each channel. The default 16 channels are consistent with other analog two-way radios of BEEBEST, and also consistent with the amateur channels 1~16 of Mi walkie-talkies.

The frequency of each channel can be modified on BEEBEST write frequency software.

Channel Number	Frequency(MHz)	Channel Number	Frequency(MHz)
1	430.1375	9	434.1375
2	430.4375	10	434.4375
3	431.1375	11	435.1375
4	431.4375	12	435.4375
5	432.1375	13	436.1375
6	432.4375	14	436.4375
7	433.1375	15	437.1375
8	433.4375	16	437.4375

Illustrations of the product, accessories, and user interface in the user manual are for reference purposes only. The actual product and functions may vary due to product enhancements, please refer to the actual product.

工艺参考

材料：80g金东太空梭哑粉纸；

工艺：印刷颜色：Pantone 11C■；

样式：折页

注意：每页的叠放不要错位，要保持一致。