

# Specification

Technical data	SB-020
RMS	10W
Max	20W
Battery	Lithium (7.4v 1000mAh)
Frequency Range	50-17KHz
S/N	>80db,
Dimensions (WxDxH)	80 x 31.5 x 106mm
Charging Input 1	00V-250V, 50Hz-60Hz,
Charging Output	9V, 1000mA,
Use Time	8 hours
Standby Time	20 hours,
Recharging Time	3-4 hours
Weight	210g

# Warranty

- Our products are manufactured under strict quality control and inspection process.
- Please contact your original dealer or our service center to claim service of a defect arises under the normal use and within warranty period.
- The repairing or replacement charge will apply to the service, when claim received by RCS AUDIO-SYSTEMS is not within warranty period, and damage is not caused by defects in material and workmanship.
- The end user holding the valid warranty card can only request the service in the country where product is purchased.

Hardware and Software specifications subject to change without notice.

Delivered by:

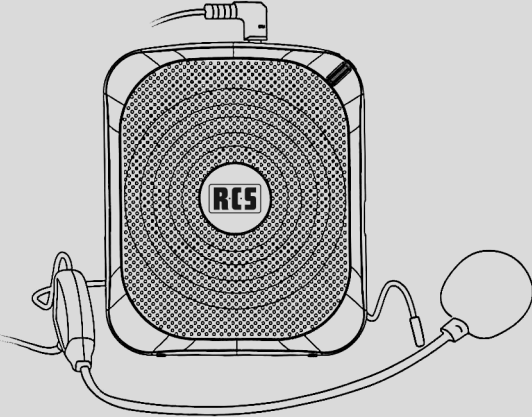
SB-020

SOUND-BELT 2

RCS®

mobile sound

Multifunction amplifier  
(Recording / Portable speaker)



OPERATING INSTRUCTIONS

ENGLISH

# Introduction

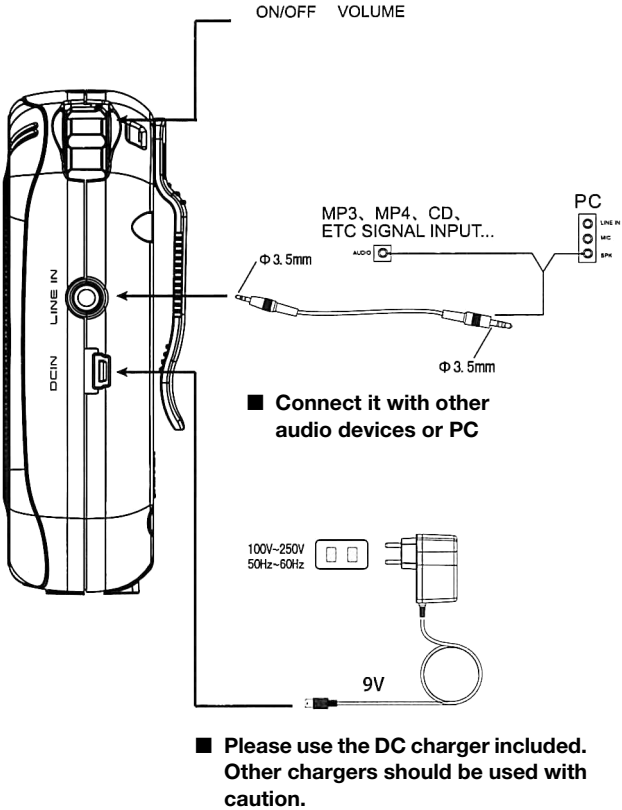
This product is a power amplifier and speaker in a portable multi-functional voice amplifier for on-site training, small karaoke, meetings, and more.

With the built-in high-capacity lithium battery, the audio input can be used to connect computers, MP3, MP4, MP4, mobile phones and other audio devices.

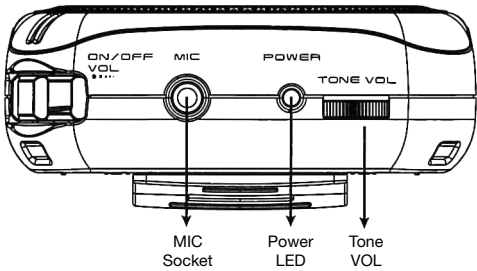
## What's in the box?



# Functions



# Functions



## How to use the tone button

Turn right: clear and high vocal tone

Turn left: Thick and rich vocal tone

## Notice

When you use the microphone, the front of the microphone to your lips is the best position. Otherwise, the efficiency of the microphone and the audibility of the speech will be reduced.

By power on, a green light is switched on. The red light blinks slowly when the battery power is low. During charging, the red light will always flash. Green light blinks when the battery is fully charged.

Use the device with the battery, the charging time should be kept between 4-6 hours. If you charge for a long time or charge too little, it may affect the life of the batteries and the device. Also, a very long storage may cause the battery to lose its energy.