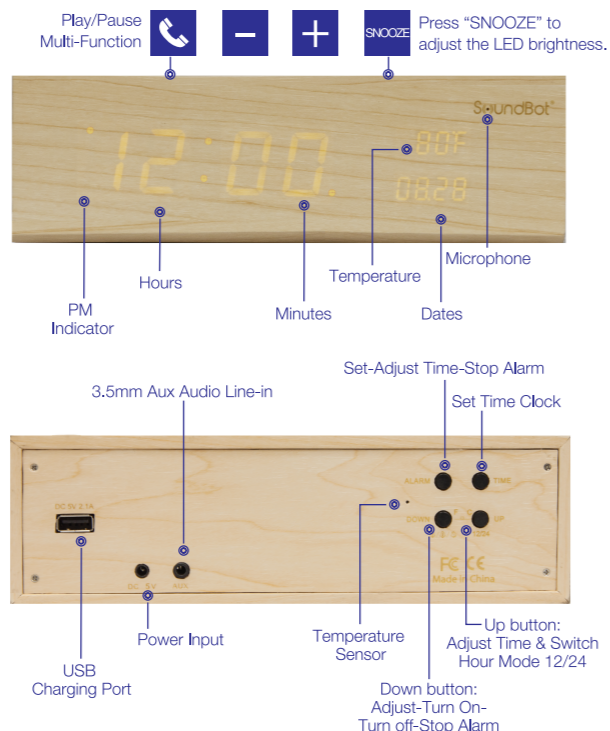


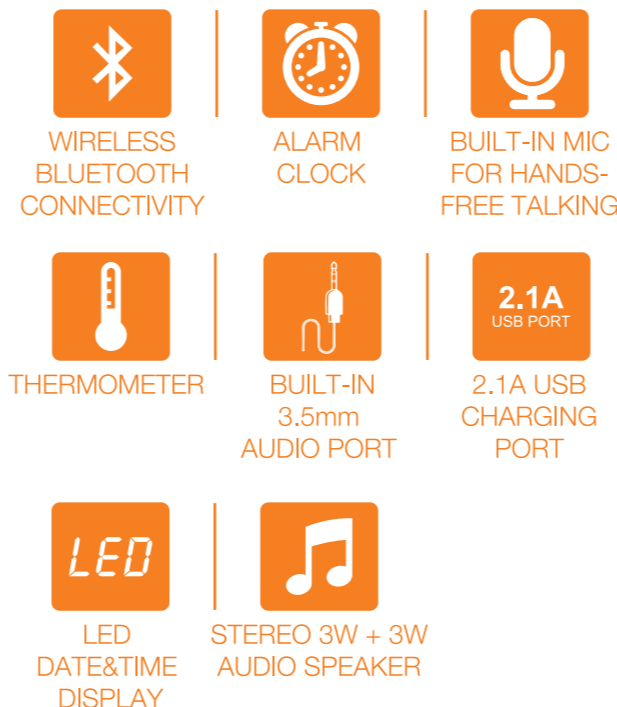
SoundBot®

SB1010 Quick Start Guide & User Manual

PRODUCT FEATURE



FEATURES



TEMPERATURE & TIME

The SoundBot SB1010 unit can be powered on by connecting the AC adaptor. The Time display on the LED screen will be random during the first use of the unit; the figure on the right side is the room m temperature. There may be approximately 2 degree difference between the displaying temperature and the actual temperature.

Time Settings

Press "12/24" button to switch 12 hour mode and 24 hour mode. In 12 hour mode, a single hour figure begins to flash; in 24 hour mode, both of the two hour figures begin to flash. After confirm the hour mode, press "TIME", the HOUR figure begins to flash. Press "UP"/"DOWN" to adjust the HOUR; Press "TIME" again, the MINUTE figure begins to flash. Press "UP"/"DOWN" to adjust the MINUTE. To exit time setting, Press "TIME" to confirm your setting. Tips: SB1010 will exits time setting automatically after 15 seconds of idle.

Date Settings

After time setting, it switches to Date settings automatically. The MONTH figure begins to flash. Press "UP"/"DOWN" to adjust the MONTH; Press "TIME" to confirm it and the DATE figure begins to flash, Press "UP"/"DOWN" to adjust the DATE, and then Press "TIME" to confirm and exit the settings.

ALARM

One Time Alarm Setup

Press "DOWN" to turn on alarm. The alarm indicator light begins to flash on the LED screen in every 2 seconds. The alarm clock only works for one time within the next 24 hours period.

Daily Alarm Setup

Press "DOWN" again, the alarm indicator light stops flashing. The alarm clock will be set to go off on daily basis.

Alarm Time Setup

Press "ALARM" to set alarm time, the HOUR figure begins to flash, Press "UP"/"DOWN" to adjust the HOUR; Press "ALARM" again, the MINUTE figure begins to flash. Press "UP"/"DOWN" to adjust the MINUTE. To exit alarm setting, press "ALARM" to confirm your setting. (SB1010 will exit alarm setting automatically after 15 seconds of idle).

To turn off alarm, press "DOWN" and the alarm indicator light will go out. To disable the alarm in the middle of the snooze cycle, click on the snooze button twice.

Tips: When alarm goes off, the alert can last for one hour. Press any of "TIME"/"ALARM"/"UP"/"DOWN" key to disable the alarm. After stopping the alarm, it will be on again after 24 hours.

BLUETOOTH & AUX

When connecting the power with the unit, the unit is default to Bluetooth enabled mode. Bluetooth mode can be disabled/enabled by Pressing and holding on "PLAY" button for 3 seconds to turn off Bluetooth function.

Bluetooth Pairing

Turn on Bluetooth function of the media player device and search for new Bluetooth devices. Choose "SB1010" to pair. When it is successfully paired, you will hear a "DU" alert sound.

Music and Call Control

When playing music, press "PLAY" button to pause. Press it again to continue music. Hold and press "+" and "-" to increase/decrease volume.

Handsfree Function

While playing music under Bluetooth mode, press "PLAY" button to answer or end the incoming call.

AUX in Jack

When the unit is on, connect the device to "AUX-IN" jack on the back of the unit with a 3.5mm stereo audio cable. SB1010 will switch to AUX mode automatically and play from AUX-IN audio sources only instead of streaming from Bluetooth wireless device.

TEMPERATURE DISPLAY & USB PORT

Fahrenheit or Celsius. Long press "UP" + "DOWN" for 5 seconds to display C/F, press "UP" to switch to C, press "DOWN" to switch to F. Press "TIME" or "ALARM" to confirm the setting.

2.1A USB outlet port

Built-in universal USB port for recharging other media devices.

IN THE BOX

- SB1010
- Power Adaptor
- 3.5mm Audio Cable
- User Guide

SPECIFICATIONS

Bluetooth Version:2.1
Bluetooth Profiles: A2DP, AVRCP, HFP, HSP
Bluetooth Range: 10 M
Output Power: RMS 3W+3W
Speaker: 4Ω 3W 1.5in
Frequency Response: 60Hz20KHz
S/N Ratio: >70dB
Distortion: <1%
Cable: 3.5mm jack audio cable
Power Adaptor:AC100 240V 50/60Hz
DC 5V 1.2A
Product Net Weight: 0.81kg
Product Dimension: 221X140X68mm

CARE AND MAINTENANCE

Do not expose the speaker to liquid, moisture, or humidity to avoid damage to the products internal

Do not expose the speaker to extremely high or low temperatures as this may shorten the life of the electronic device, destroy the battery, and/or distort certain plastic parts.

Do not dispose of the speaker in fire as they circuitry may explode.

Avoid using SB1010 with sharp objects, as it may cause scratches and damages.

Do not attempt to disassemble the speaker.

SAFETY INSTRUCTIONS

Keep the unit away from heat sources direct sunlight, humidity, water and any other liquids. Do no operate the unit if it has been exposed to water, moisture or any other liquids to prevent electric shock, explosion and/or injury to yourself and damage to the unit.

Do not use the unit if it has been dropped or damaged in any way.

Do not puncture or disassemble the exterior surface of the product in any way.

Keep the unit free from dust, lint, .. etc. Do not use this unit for anything other than it's intended use or purpose.

Keep the product out of reach of children. Do not use the speaker at excessive volume level as it may damage hearing.

Do not expose batteries or battery pack to excessive heat, such as direct sunlight or open flame.

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