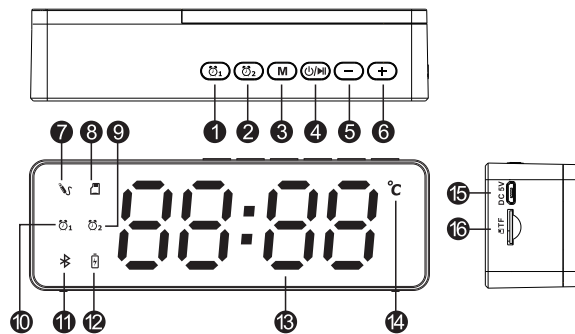


Time Alarm Bluetooth Smart Speaker



Time Alarm Bluetooth Smart Speaker

Product function introduction



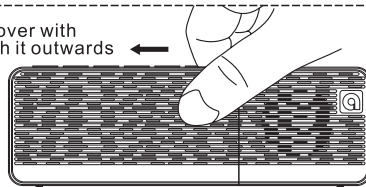
- | | |
|-------------------------------------|---------------------------|
| ① Alarm clock 1 Key | ⑬ LED Screen |
| ② Alarm clock 2 Key | ⑭ Temperature Indicator |
| ③ Mode | ⑮ Micro USB Charging Port |
| ④ Pause/Play/ON/OFF | ⑯ TF Card Slot |
| ⑤ Previous/Volume down | |
| ⑥ Next/Volume up | |
| ⑦ AUX Input | |
| ⑧ TF Card Music Playing Indicator | |
| ⑨ Alarm clock 2 | |
| ⑩ Alarm clock 1 | |
| ⑪ Bluetooth Music Playing Indicator | |
| ⑫ Charging indicator | |

Bluetooth speaker instructions

1. Press the power button to turn on and enter Bluetooth mode
2. Turn on Bluetooth, search and select asmB119 connection
3. Support for TF Card playback
4. Support MP3 / WMA format playback

Press the battery cover with your finger and push it outwards

Battery disassembly



240.0 mm

100.0 mm

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Time Setting

*Clock settings (Press M to select Clock Mode)

1, Press **[M]** for 3 seconds at any modes, could enter clock setting menu, The display <Clock> number start flash, Through press **[+]**/**[-]** adjust the<Clock> time on the display. (Like picture show below)



Adjusting the CLOCK time

2. Then Press **[M]** short, The display<Minute>number start flash, Through press **[+]**/**[-]** adjust the<Minute> time on the display. (Like picture show below)



Adjusting the MINUTE time

3. Press **[M]** long seconds for save the settings. (Or system will auto save after 6 seconds)

Alarm Setting

1, Press **[M]** enter Alarm clock 1 time setting at without alarm modes. Press **[M]** again with long seconds, the display <CLOCK>number start flash, then press **[+]**/**[-]** set the <CLOCK>time need at display.

2. Keep press the **[M]**, the display<Minute>number start flash, press **[+]**/**[-]** set the <Minute>time need at display.

3. Go ahead press the **[M]**, could choose the music for alarm. There has 5 kinds music for choose. (Press **[+]**/**[-]** choose music)

4. Press **[M]** long seconds for save the settings. (Or system will auto save after 6 seconds)

Alarm clock 2 is same way like Alarm clock 1

(Notice : setting Alarm clock 1 press **[M]** button , setting Alarm clock 2 press **[M]** button)

Close alarm process.

Press **[M]** button at alarm mode, will close Alarm clock 1

Press **[M]** button will close Alarm clock 2 .Just press with seconds short time.

(The alarm light is work means is working, when the alarm light off means close the alarm)

Dimmer function

Press M button to the dimmer mode and to adjust the brightness of display by +/- button

FCC Statement

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.