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SHENZHEN LEADER-UNION TECHNOLOG CO., LTD

User's Manual

S602

Technical Specification:

Impedance: 4Ω

Rated Power: 2.5WX2

Rated voltage: DC 5V

Frequency port: 3.5mm wire

Bluetooth version:Bluetooth V4.0

weight: g

Size: mm

Functions and Features

1. Bluetooth wireless stream

Support Bluetooth play

1、FM radio;

Support FM radio

AUX audio input function

Support PC, mobile phone、MP3/MP4、PSP etc, as external drive to use,

Use Aux for FM antenna

2、USB charging function

1pc micro USB for speaker charging

5、support U disk play

Support MP3 / WMA/APE format , support MAX 32 G

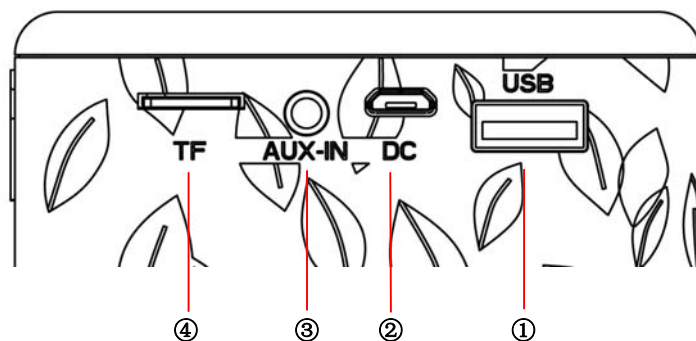
6、support Micro SD to play

Support MP3 / WMA/APE format , support MAX 32 G

Content:

speaker、USBwire、 Manual

Port as following:



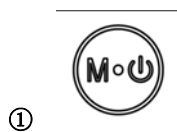


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Port explanations:

- ① U disk port
- ② MICRO USB charging port
- ③ Audio port
- ④ TF

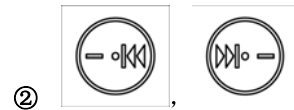
Function button explanation



Short press: when speaker in at one mode, just only short press and will turn to other mode, the mode order is liking- Bluetooth mode-U disk mode-TF mode-Aux in mode-FM radio mode-USB sound card mode

If no Aux, USB and TF card is inserted to speaker, there will be no U disk mode and TF mode warning tone to speak, and their indicator light will not bright

Long press: power on/Power off



Short press: before music/next music (Bluetooth speaker/USB/SD)

Before freq scan/next freq scan (FM radio)

Long press: volume reduce/ volume increase



Short press: pause、play (Bluetooth、USB、SD)

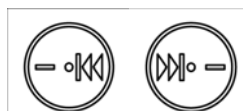
MUTE (FM/AUX)

Long press: Automatic radio when is at FM mode

Release Bluetooth when Bluetooth mode

④

time button



Long press: turn into time setting up,press this key to adjust the correct time and long press to quit the time setting up;

Short press: choose to “hour” or “minute”



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⑤

Alarm button

Long press : turn into alarm setting up, and short press alarm①、②, after choose①or②,



press this button to open(show“ON”)or close(show“OFF”)alarm function ; when display“ON”, press time button set up alarm time. Long press to quite or automatic save and exit the Settings screen after 5 seconds

⑥reset button (small hole)

Short press to power off, when the speaker can't power on or power off after charged, pls short press to power on again.

Operation guide

1;Power on/power off



Long press this button to power on, the relative indicator light will be off or on.

2;Bluetooth function :

① Bluetooth connection: after power on, the speaker is turn into bluetooth mode, and warning tone (waiting for connection, it means the speaker is in a state of waiting for the bluetooth connection), bluetooth indicator light is quick flashing. Open bluetooth device , and choose pairing name as S602, after connected(the warning tone will say the bluetooth connection is OK and bluetooth indicator light is long bright), the Bluetooth music playback function can be realized

② Bluetooth music play: open the music player in bluetooth device, the device can play the music



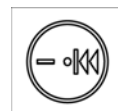
accordingly, after connected, it also can short press button, to control to play or pause, short press



to choose last music, short press



t choose next music, long press to



control the vol reduce, long press



to control vol to increase . Long press



to release bluetooth.

3;FM radio







Short press to switch to FM radio mode (request AUX wire to insert to AUX port) , FM indicator




light will be on, FM warning tone and display FM frequency, long press to search channel automatic, and



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save automatic after searched , short press  to last channel, short press  to next channel, short press  to close radio vol input, and short press  radio vol output.

4;AUX mode





Short Press  button to switch to AUX mode, or insert AUX cable to the port, system will turn to AUX mode automatically, meantime AUX indicator stays on and there will be a voice reminder of AUX mode. Plug the other end of enclosed 3.5mm AUX audio cable to the music sources like, PC,MP3/MP4, Smart phones.

During the play, short press  button to start and stop music.

5;Play music via Micro SD

Power on the speaker, short press  button to switch to TF card mode, before doing so, make sure you have inserted a TF card already. When the indicator next to TF card is on, speaker can play the music on TF card. Short Press  backward, press  forward, short press  to play/Pause.

6;Play music via USB device

Power on the speaker,short Press  to swap to USB mode, there will be a voice reminder, when the indicator is on , you can start to enjoy music. Short Press  backward, short press  forward, short press  to play/pause.

In both TF card and USB mode, speaker supports hot-swapping.

7;Time setup and display

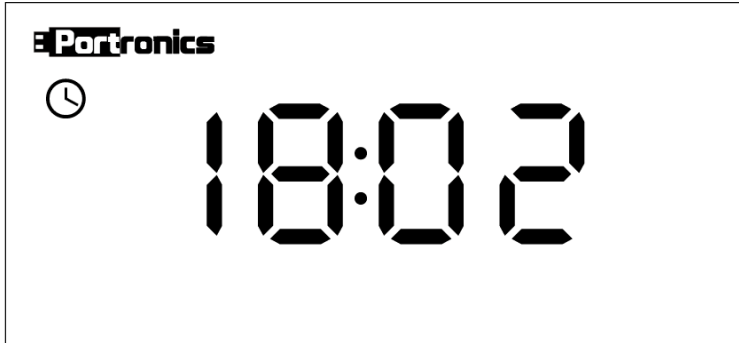


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Long press get into time setting function, when time indicator blinks, re-press it to switch from

Hour to Minute. Press volume plus and minus buttons to adjust the current number. The time format is 24-hour






clock.

8;Set and cancel alarm





Alarm setting: Long press to get into alarm setup interface, short press it to shift alarm 1 to alarm

2, when you see corresponding alarm icon blinks, press  or  keys to turn on or turn off

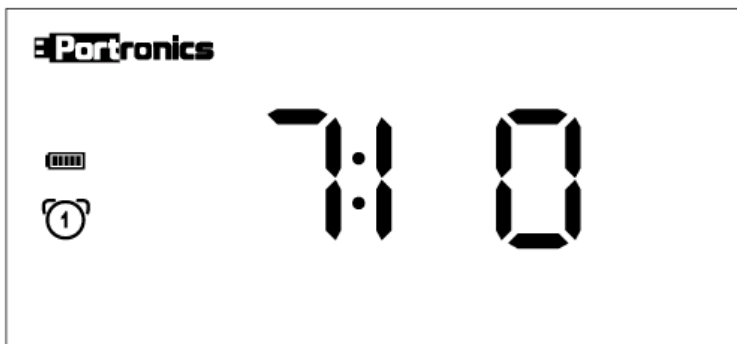
the alarm function. When it displays "ON", press  button to set alarm time, after finished setting, long press the key to save the change. Or system will save the changes in 5 seconds and exit setup interface automatically .

Cancel Alarm setting: Long press alarm setting button getting into alarm setup interface, short press it to shift

from alarm1 to alarm2, when you see corresponding alarm icon blinks, press  or  keys to turn on or turn off the alarm. You can save the changes by long-press alarm setup button or system will save the changes in 5s and exit setup interface automatically.

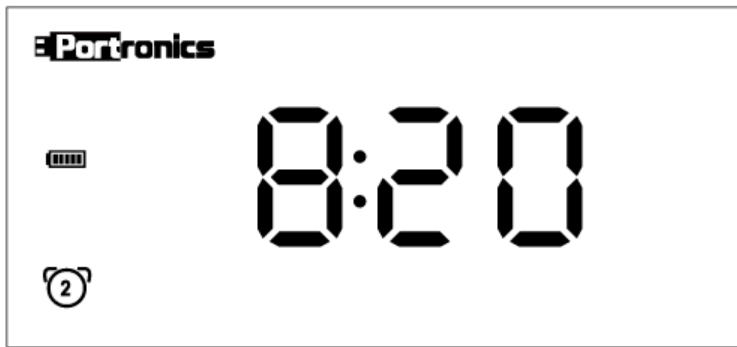
Pause alarm: When alarm rings, you can press any button to stop it, and if you don't, the alarm will ring again in 5 minutes, the ringing lasts 1 minute. After 5 times repeating , alarm will stop then.

Alarm 1 display:





Alarm 2 display:



9;Battery Level

The speaker can be charged by plugging it to either your computer or any power adapter with 5V/2000mA output ,with enclosed USB cable. The charging indicator stays on when it's charging, after the battery fully charged it will be off.

When battery voltage is below 3.4V, battery indicator blinks and speaker will be turned off after three times low power voice reminders.

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Federal Communications Commission (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 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.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen Leader-union Technology Co., Ltd may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.