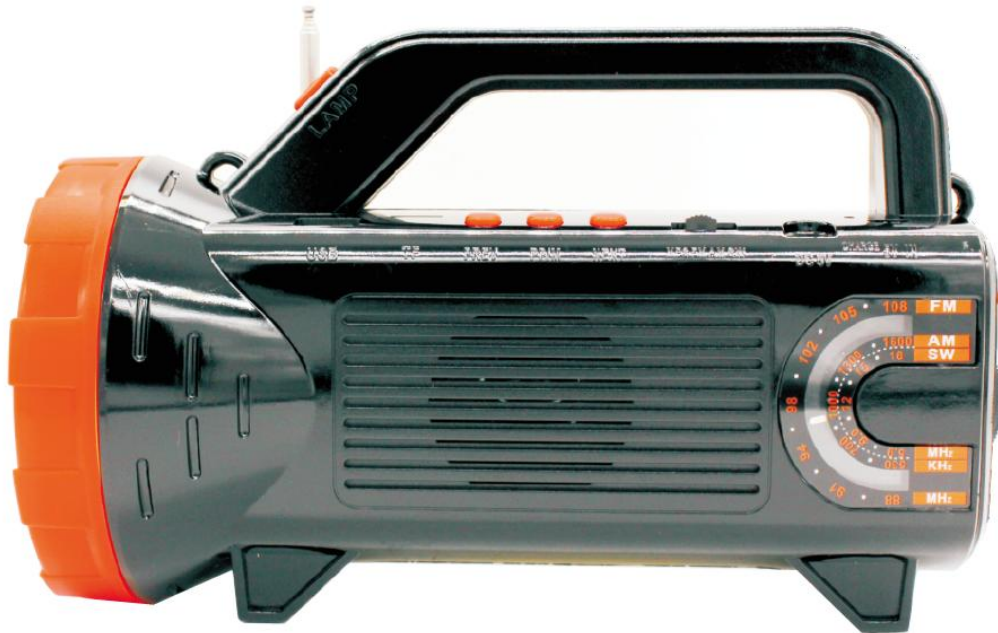


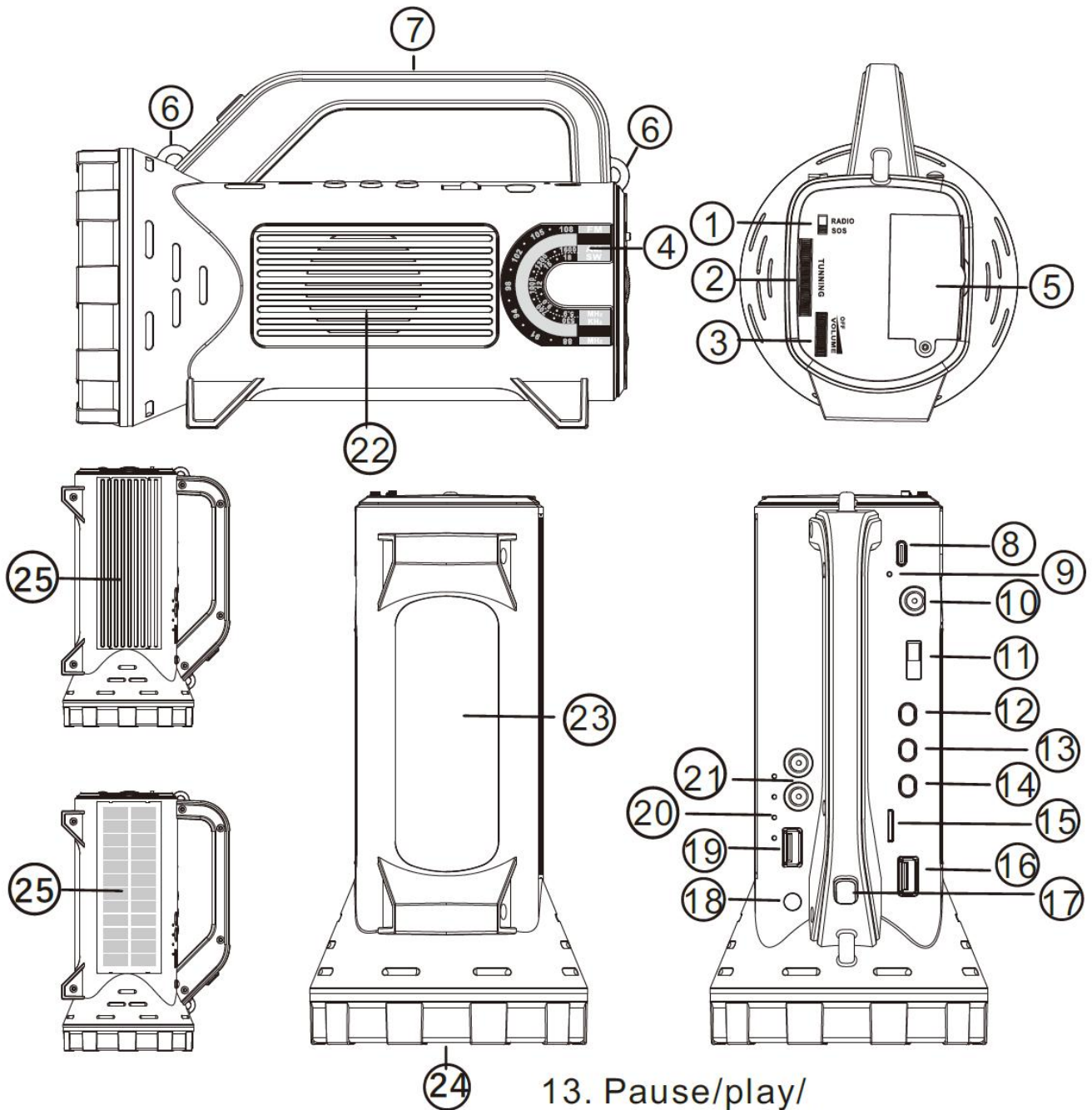
Multifunctional mobile power speaker radio
S93PLUS

INSTRUCTION MANUAL



Before using this product, please be sure to read this manual carefully. Please use it correctly on the basis of full understanding of the content

FUNCTION INTRODUCTION



1. Alarm and SOS switch
2. Tuning knob
3. Volume switch
4. Frequency scale
5. Battery case
6. Hand belt buttons
7. Handle
8. TPYE-C charging port
9. Charging Indicator
10. DC charging port
11. Function Switch
12. Next number

13. Pause/play/
Long Press: Mode
14. Previous track
15. TF card Jack
16. USB port
17. Light switch
18. FM/SW receiving antenna
19. USB 5V power output
20. Power surplus indicator lamp
21. DC power output
22. Speaker
23. Proximity lamp
24. Far lamp
25. Solar panel/Back cover

POWER ON

1. Push ① to the "RADIO" position.
2. Rotate ③ to turn on the machine and turn to the appropriate volumeSize. When rotated to "OFF", it is off, on andThere's always a "bop" when it's closed

LISTEN TO THE RADIO

1. After turning on the machine, push ⑪ to the desired band (FM/AM/SW)
2. Refer to the frequency scale and rotate ② to the frequency of the station you want to listen to.
3. Rotate ③ to the desired volume

LISTENING SKILLS

1. When listening to FM and SW radio stations, you need to pull out the ⑱ receiving antenna and turn to the window to achieve the best receiving effect.
2. Due to the limitations of AM signal, when listening to AM radio, it is best to put the fuselage to the window or listen at night.

BLUETOOTH OR MP3 SONG PLAYBACK

1. Turn on the machine and push ⑪ to the "MP3" gear. When there is no card inserted on the machine, the BT Bluetooth mode is entered by default. At this point, you can connect Bluetooth to play music.
2. Plug in TF card ⑮ and U disk ⑯ that store songs, and the machine will automatically play songs on the storage disk.
3. Rotate ③ to the desired volume.

4. Press the three keys on the top surface to select the track.
5. When the TF card and U disk are inserted on the machine, long press the ⑬ key for three seconds when playing, you can switch back and forth between the "TF/USB/BT" mode.

USE OF MOBILE POWER FUNCTION

The unit is supplied with one USB(5V 1.5A)⑰ and two DC power outputs⑳.

1. Plug the cable into 19 to charge the external device. During external charging, the remaining power indicator lights up to show the remaining power.
2. Insert the allotted small light bulb into㉑ for indoor lighting.
3. When using USB power output 19, there will be interference with the radio

USE FLASHLIGHT FUNCTION

By repeatedly pressing the ⑰ key, the flashlight can switch back and forth between the three modes of far illumination/near illumination/off.

USE THE DISTRESS ALARM FUNCTION

1. Press①to the "SOS" file to open the SOS alarm mode. At this time, the machine will emit an alarm sound and the distant light will flash.
2. When the alarm needs to flash the far irradiation light, the condition is: when opening the distress, the flashlight must be in the off mode.

CHARGING

This battery compartment⑤is equipped with two 18650 lithium batteries, when the battery power is low.

1. Use the allocated USB data cable to connect the charger and then insert the TYPE-C jack⑧to charge the machine. When charging, the charging indicator will light up⑨.

2. Put the allocated solar panel in the outdoor sunlight, plug into the DC charging port ⑩to charge the machine, when charging, the charging indicator will light up⑨, the circuit will stop automatically when it is full, and the lamp will not go out.

3. If the back of the machine is equipped with solar panels, the solar panel on the back of the machine can also be exposed to sunlight to automatically charge.

4. If you do not use the machine for a long time, please charge the machine once every three months.

5. When the allocated 18650 lithium battery reaches the service life, you can also buy the same type of lithium battery in the market to replace it.

PRODUCT SPECIFICATION

Power source :

DC:5V IN

DC:3.7V(LI)

USB:5V 1.5A OUT

DC: 3.7V OUT

Frequency:

FM : 88-108MHZ

AM : 530-1600KHZ

SW : 5.9-18MHZ



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.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.