Specifications

Name	Ministudio /bluetooth speaker with power bank
Zone of application	Work for 150 Countries
Power Input	110-240v AC
USB 1 / 2 Output	DC 5v 2.5 A
Speaker Capacity	4Ω5W
Battery Capacity	3000/6000mAh
Size	83x72x45mm
Weight	180/230g
Bluetooth Range	Up to 10 m
Bluetooth RF band	1kHz
Bluetooth RF power	2dBm
Material	PC flame retardant materials

Speaker Function
3D Stereo Surround, it sound Naturally and really

Power bank
charge your device and play music at the same time

USB
Flash charge

Bluetooth 4.2
support every equipment

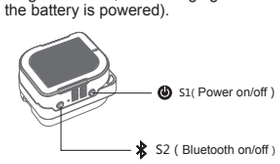
Operating Instruction

1、Press S2 on 3 seconds, turn on the Bluetooth device, the Bluetooth name is RK-SPEAKER, search for RK-SPEAKER and connected successfully , you can play music or voice calls; But the volume adjustment still in the phone or other equipment.

2、 In the process of music playback, tap S2 to pause playback or start to continue to play, long press S2,at the moment you can turn off the Bluetooth function;

3、The process of voice call , S2 button function same as above.

4、S1 is a trigger button, when the product plugged in the USB charging, there is no respond on charging load indicator , then click S1, charge indicator light will be lit, start charging immediately (when the battery is powered).

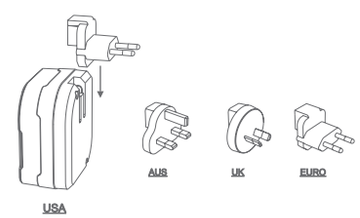


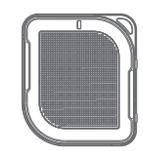
Charging operation

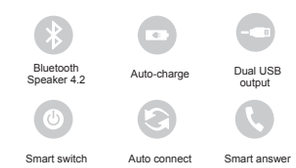
1、Rotate out the original plug who is behind the blue light speaker in 90 °, insert the electricity outlet for charging.

2、If use other plug, please put away the original plug, then use corresponding plug into the plug.

3、Smart USB: insert the smart induction load data line , automatically charge the device, don't need to switch operation, support charge and release in the meanwhile.







Attention

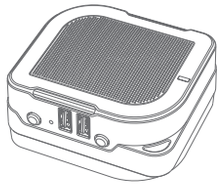
- When charging the mobile speakers at the first time, please fill them for 8 hours.
- Use this mobile power speaker before you confirm your hand are not wet.
- Children should be used under adult supervision.
- Do not dislocate, disassemble or pierce the converter; do not put it in fire, heat or water.
- Failure to follow these safety instructions may
- result in fire, electric shock, damage, or other injury.
- If you didn't use it normally, bear your own consequences.

Operating temperature: -0℃ to +60℃
Storage temperature: -10℃ to +70℃
This product can be used across EU member states.
Note: The final interpretation is owned by our company.

FCC Statement:
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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.
This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

For customers in Canada
IC statement
- English: This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-003 (B)/NMB-3(B).
- French: Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitationestautorisée aux deux conditions suivantes: (1)l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.
L'appareil numérique est conforme à la canadienne CAN ICES-003(B)/NMB-3(B).
RF Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be usedin portable exposurecondition without restriction.
L'appareil a été évalué pour répondre aux exigences généralesd'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable

Ministudio User manual



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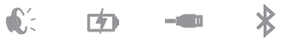

CE IC RoHS
(RED) 2014/53/EU