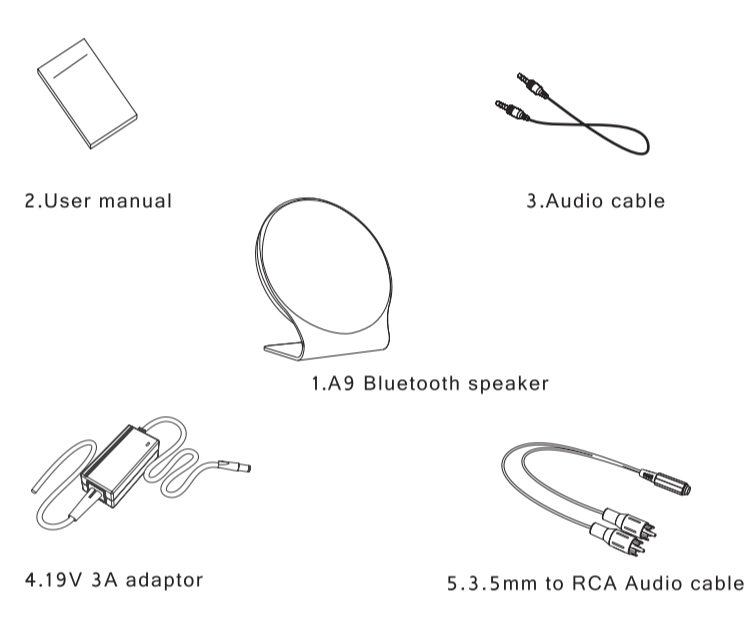
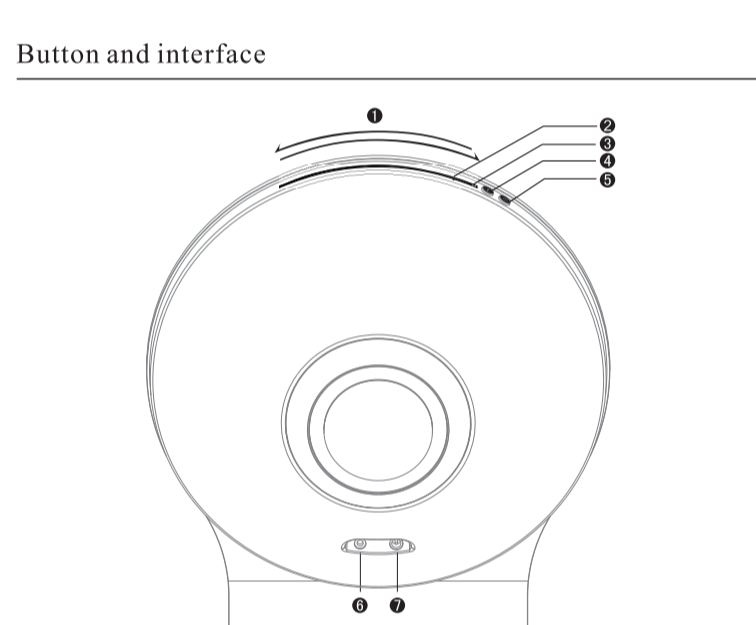
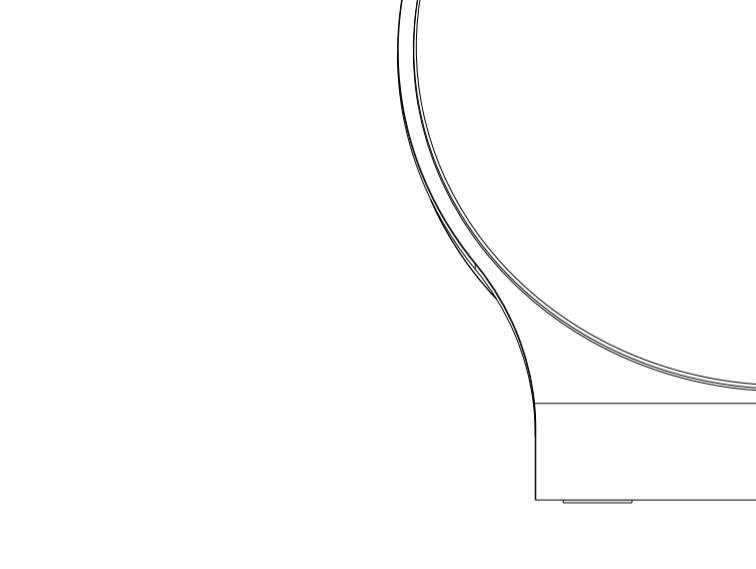


<h1>A9</h1> <p>Bluetooth speaker</p>																																																		
<p>DEAR SIR/MADAM</p> <p>Thank you for purchasing A9 Bluetooth Speaker. For the best performance of the A9, please read this manual carefully before using the product. The A9 features a fashionable design, multiple functions, and high acoustic quality. In addition, it adopts the latest electro-acoustic technology and is compatible with many Bluetooth devices, including mobile computers, cell phones and music players, allowing you to enjoy excellent sound effects both indoors and outdoors.</p>	<p>NOTES</p> <p>Please use or keep this device at the places with normal Temperature</p> <ol style="list-style-type: none"> When listening to music, please adjust the volume properly to avoid high-pitched sound impairing your hearing. Please turn off the power switch immediately when the device break down to avoid overheating and other components damaged. Low battery may affect the Bluetooth range or cause the Bluetooth signal disconnected, please recharge the speaker in time. 																																																	
<p>FUNCTION SPECIFICATION</p> <p>Short press the power button to turn on or turn off the speaker. When turning on the speaker for the first time, you will hear a beep sound. Meanwhile, the blue LED light blinks. Search for "A9" with your laptop, computer, cell phone or music player for wireless connection, enter PIN code "0000" if needed. Once connected, blue LED light off.</p> <p>While in Bluetooth mode, short press "M" button to mute. Press again to play/pause in Bluetooth or Aux-in mode, slide to increase or decrease volume. Slide from left to right to increase the volume, slide from right to left to decrease the volume.</p> <p>While in Bluetooth mode, A9 supports hands-free function, also the battery capacity level can be displayed on iOS device.</p> <p>While in Bluetooth mode, if unconnected through Bluetooth for 10 minutes, A9 speaker will be off automatically. However, when in Aux-in mode, it will not turn off automatically.</p>	<p>WORKING STATUS INSTRUCTION FOR INDICATOR LIGHT</p> <ol style="list-style-type: none"> Blue indicator light is blink in pairing mode Light on when connected Light 2 times when the maximum voice or the minimum voice under Aux-in mode. Slide volume adjustment indicator Red indicator light: <ol style="list-style-type: none"> light on while charging, extinguished after charging blink slowly when low-battery 																																																	
<p>COMMUNICATION</p> <p>When playing the music in Bluetooth mode, and a call is coming, you will hear a beep sound. Short press "M" key to pick up calls, Long press "M" key to reject calls. Press twice to redial.</p>	<p>AUDIO INPUT</p> <p>Aux-in mode: The blue indicator light light on when playing music. Press "M" key to turn on or turn off mute function. Slide from left to right to increase the volume. Slide from right to left to decrease the volume.</p>																																																	
<p>CHARGING</p> <ol style="list-style-type: none"> Red light on when charging the A9 speaker, the red light extinguish once the battery is fully charged. When the battery capacity low, the red light blinks slowly. Please charge the speaker immediately. The adaptor has both the recharging function and power supply function. The working voltage is 19V 2.1A. <p>Note: Please charge the speaker in standby or off status. Connect the speaker to DC port of the computer or DC charger via DC power cord to start charging. The red light extinguish once the battery is fully charged.</p>	<p>IN the box</p> <ol style="list-style-type: none"> A9 Bluetooth speaker User manual Audio cable 19V 2A adaptor Audio RCA cable 																																																	
	<p>Button and interface</p> 																																																	
	<p>Technical Specification</p> <table border="0"> <tr> <td>Adapter specification: 100-240V AC 50/60Hz</td> <td>Aux in: 3.5mm</td> </tr> <tr> <td>Built-in battery type: 18350 200mAh</td> <td>Power consumption: 50m</td> </tr> <tr> <td>Battery capacity: 14.7Wh 2000mAh</td> <td>Frequency response: 40Hz-18KHz</td> </tr> <tr> <td>Working voltage for adaptor: 19V / 2A</td> <td>SN: ±0.004</td> </tr> <tr> <td>Input voltage: 10-27V</td> <td>Distortion: <math>1\%</math></td> </tr> <tr> <td>Speaker system: 2x20W 2x10W</td> <td>Audio input: Bluetooth, Aux in, support MP3, WAV</td> </tr> <tr> <td>Impedance: 4Ω</td> <td>Loadspeaker specification: 2-ohm</td> </tr> <tr> <td>Bluetooth protocol: A2DP V1. AVRC V1.4</td> <td>Base driver: aluminum</td> </tr> <tr> <td>Bluetooth frequency band: 2.4GHz ISM 4-8KHz</td> <td>Theme 2-imped driver, aluminum</td> </tr> <tr> <td>Bluetooth version: CSR4.0</td> <td>Driver</td> </tr> <tr> <td>Working distance: >100m</td> <td>Charging current: 1000mA</td> </tr> <tr> <td>Maximum power: 40W RMS</td> <td>Playback time: 4 hours</td> </tr> </table>	Adapter specification: 100-240V AC 50/60Hz	Aux in: 3.5mm	Built-in battery type: 18350 200mAh	Power consumption: 50m	Battery capacity: 14.7Wh 2000mAh	Frequency response: 40Hz-18KHz	Working voltage for adaptor: 19V / 2A	SN: ±0.004	Input voltage: 10-27V	Distortion: 1%	Speaker system: 2x20W 2x10W	Audio input: Bluetooth, Aux in, support MP3, WAV	Impedance: 4Ω	Loadspeaker specification: 2-ohm	Bluetooth protocol: A2DP V1. AVRC V1.4	Base driver: aluminum	Bluetooth frequency band: 2.4GHz ISM 4-8KHz	Theme 2-imped driver, aluminum	Bluetooth version: CSR4.0	Driver	Working distance: >100m	Charging current: 1000mA	Maximum power: 40W RMS	Playback time: 4 hours																									
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<p>Specification:</p> <p>Weight: 280g</p> <p>Dimension: 287*237*67mm</p> <p>Material: Metal, Plastic</p> <p>Color: Silver, Black</p>	<p>Name and Content of Parts or Bluetooth Accessories and Bluetooth</p> <table border="1"> <thead> <tr> <th colspan="7">Part or Bluetooth Accessories and Bluetooth</th> </tr> <tr> <th>Part Name</th> <th>Part</th> <th>Qty</th> <th>Unit</th> <th>Part No.</th> <th>Unit</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>CD-ROM</td> <td>A</td> <td>1</td> <td>PC</td> <td>D</td> <td>0</td> <td>D</td> </tr> <tr> <td>PKA</td> <td>X</td> <td>0</td> <td>O</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Bluetooth</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Bluetooth</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Bluetooth</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p>FC CE RoHS</p>	Part or Bluetooth Accessories and Bluetooth							Part Name	Part	Qty	Unit	Part No.	Unit	Part No.	CD-ROM	A	1	PC	D	0	D	PKA	X	0	O	0	0	0	Bluetooth	0	0	0	0	0	0	Bluetooth	0	0	0	0	0	0	Bluetooth	0	0	0	0	0	0
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FCC Caution.

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.

Changes or modification warning

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

Information to the user.

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.

* RF warning:

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