

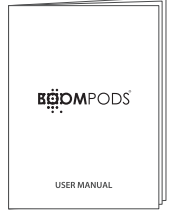
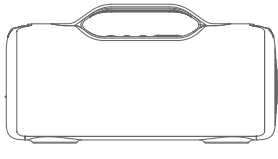
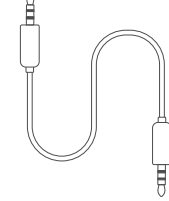
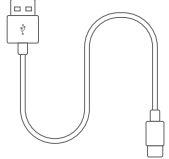
成品尺寸：85x90mm  
材质：128G双铜，正反面 4色印刷 ，折页



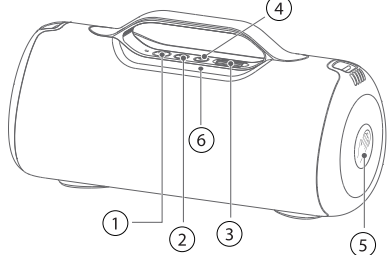
60W

USER MANUAL

In the Box



Controls



①

Long press (2s):  
Short press 3 times:

②

Short press:  
Long press 2s:

③

Rotate:

④

Short press:  
Long press 2s:

⑤

Short tap 1 time:  
Short tap 3 times:  
Short tap 2 times:  
Long tap 2s:  
Long tap 4s:

⑥

Microphone

Power on/off:  
Factory reset

TWS connection, TWS disconnection  
Bluetooth disconnected

Volume + Volume -

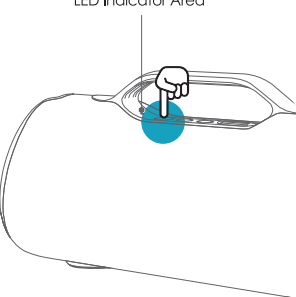
Switch LED mode  
Turn off LED light

Pause/play/Pick up/hang up the call  
Previous track  
Next track/phone call private  
Reject the call  
Switch EQ mode

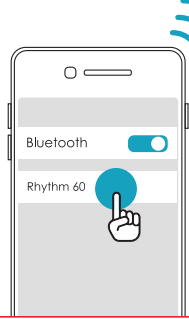
How to Connect



2s Long press ON  
"HELLO"



LED Indicator Area



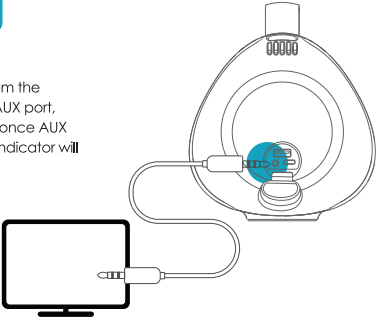
Bluetooth

Rhythm 60

Switch ON: blue LED indicator will flash,  
Choose "Rhythm 60" from your device menu.  
Wait until you hear voice prompt "Connected",  
You are now connected.  
Blue LED indicator will now stay on.

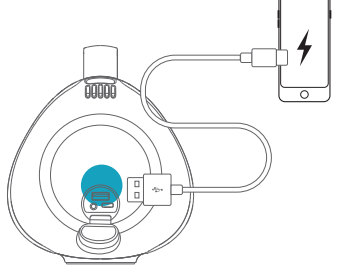
AUX

Pull waterproof cover up from the bottom (gently) to access AUX port, AUX will play automatically once AUX cable is inserted. Note LED Indicator will turn Green.

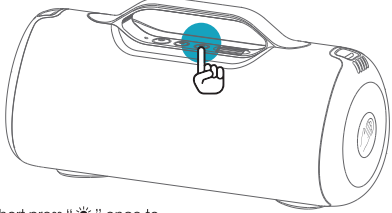


Power bank

Pull waterproof cover up from the bottom (gently) to access USB port, you can use this as an emergency power to your phone or other USB chargeable devices.



Lights



10 Different LED lights, Short press "☀" once to change modes. Mode 1 is defaulted when you power on each time, you can press and hold to switch off lights.



EQ

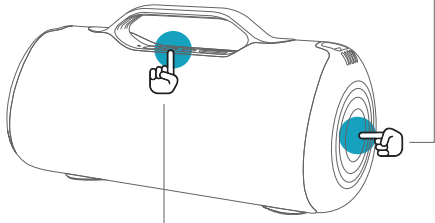


3 Equalizer settings: bass boost, vocal boost and BoomPods Studio are available, to change: Long press indicator area until you hear the setting Vocal prompt, note that BoomPods studio is defaulted when you power on.

Calling

When you have a incoming call:

Short tap once to Answer.  
Short tap Once to hang up.  
Short tap twice to move call from speaker to phone to keep call private.  
Tap Hold for 2s to reject call.



Pair 2



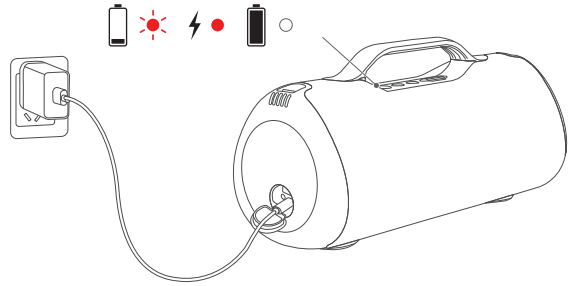
If you have already paired the Speaker to your phone or other device (in range) clear them from those devices.

Switch on both speakers.  
Short press "🔊" button, on one of the speakers, now wait until you hear "BEEP" prompt from both speakers.

Now pair to your phone, follow the instruction on previous page.

Charging

Gently remove waterproof cover only until USB-C charging port is exposed. (Please make sure after charging this is securely fixed back in place to avoid water and debris, this could void the warranty)  
Use supplied USB-C Charging Cable.  
Use an output source 5V/2A (or above).  
Charge when you hear "Battery Low" prompt or the LED indicator flash RED. Red LED will be on while charging and switch off when fully charged.



Specifications

|                   |                           |
|-------------------|---------------------------|
| Product Name      | Rhythm 60                 |
| Bluetooth Version | 5.0                       |
| Battery Capacity  | 7200mAh                   |
| Playing Time      | 8~10 hours(50% Volume)    |
| Talking Time      | 7~8 hours                 |
| Charging Time     | 4 hours                   |
| Charging Current  | 5V = 2A                   |
| USB-A ouput       | 5V = 1.5A(Support U-disk) |
| Speaker Unit      | Mid-Low 20W×2, High 10W×2 |
| Product Size      | 336 x 146 x 172mm         |
| Product Weight    | 2650g                     |

Look after me

1. Please read this manual carefully before use and keep it safe.

2. First time use, please fully charge.

3. Use certified adapter that has passed national safety certification.

4. Charge at least once a month to maintain performance.

5. Do not use in extremely hot or cold environments, temperature beyonds 5 C-35 C., If used beyond the above range, the product may stop automatically to protect the internal circuit.

6. When charging in high temperature environments, the product may automatically stop charging to protect the battery. At this time, the charging indicator usually flashes quickly to indicate that the charging environmental temperature or the product internal temperature is too high.

7. Storage environment temperature: -5 ~ 35 C RH<70% (recommended 20 C ±5).

Important safety Instructions:

1. Do not disassemble or repair this speaker personally, otherwise it may cause product damage or personal injury.

2. Do not use it in dusty, humid, dry, and high-temperature environments.

3. Do not place this product near a heat source, or a place with direct sunlight, lots of dust, or mechanical vibration.

5. Do not exceed the IPX5 waterproof rating parameters.

7. When the product is fully charged, remove from charging.

8. The maximum ambient temperature should not exceed 40°C.

\*This speaker supports mobile phones/ tablets/ PCs etc., Here this User Manual is illustrated base on mobile phones.

FCC STATEMENT

2AFAX-RHYTHM60

This device complies with Part 15 of the FCC rules. Operation is subject to the following twoconditions: 1) this device may not cause harmful interference, and 2) this device must acceptany interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digitaldevice, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonableprotection 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 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 determinedby 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 connect.  
Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement, the device canbe used in portable exposure condition without restriction.



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