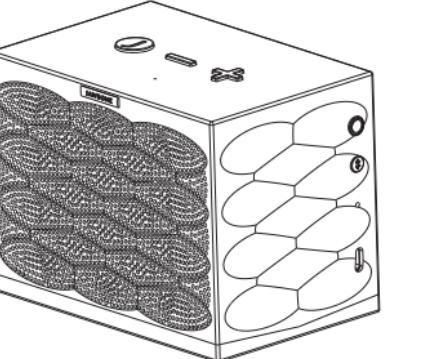


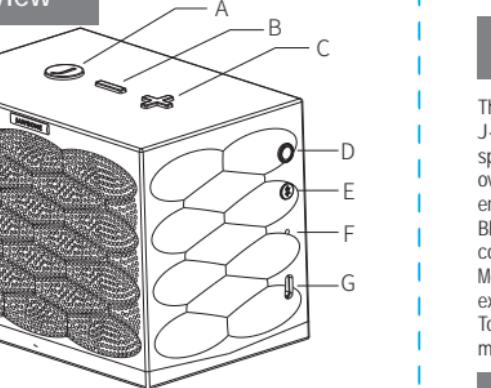
# J-Cubic Bluetooth Speaker



Brilliant colors  
Superb sound quality  
Fashionable trends

## User Manual

### Overview



### Packing list

- Bluetooth portable speaker\*1
- Type-C charging cable\*1
- User manual\*1

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

### Product Introduction

Thank you for choosing the J-Cubic Bluetooth speaker. J-Cubic is a fashionable and trendy desktop Bluetooth speaker with brilliant colors and strong sound quality. The overall design is simple and atmospheric, allowing you to enjoy the charm of no "line". Specially using Bluetooth V5.3 Bluetooth technology, it has high stability, low power consumption, fast speed, and long transmission distance; More innovative functional applications, I believe the experience will be very enjoyable. To help you better use this product, please read the user manual carefully before operation.

#### Note

In order for users to use the player correctly and ensure good performance, please read and follow carefully:

- Do not severely impact the host.
- Do not come into contact with chemicals such as benzene and diluents.
- Please do not approach strong magnetic or electric fields.
- Please avoid direct sunlight or heating appliances.
- Do not disassemble, repair, or modify on your own.
- When listening at a higher volume, please pay attention to controlling the listening distance to avoid adverse effects on your hearing.
- Abandoned packaging, batteries, and old electronic products should be properly classified and disposed of.
- Please use a charging device with an output voltage not exceeding 5V/2A to avoid damage to the lithium battery or device.
- Do not expose this product to rain, moisture, dripping or splashing of any liquid.
- Do not allow this product to be near high temperature heat sources, and do not bake or blow dry at high temperatures.

### Functional characteristics

|                  |   |
|------------------|---|
| Bluetooth audio  | 5.3Bluetooth+<br>Bluetooth broadcasting |
| Receive distance | 10m(Maximum reception)                  |
| Battery capacity | 5800mAh                                 |
| Play time        | 20 hours<br>(Music playback time)       |

|                     |   |
|---------------------|---|
| Built-in microphone | High sensitivity,<br>automatic noise<br>suppression,<br>clear communication |
|---------------------|---|

|               |                                      |
|---------------|--------------------------------------|
| Smart battery | Check the speaker's<br>battery level |
|---------------|--------------------------------------|

|                 |      |
|-----------------|------|
| Working current | 95mA |
|-----------------|------|

|                  |                 |
|------------------|-----------------|
| Material quality | AL+ABS+silicone |
|------------------|-----------------|

### Play operation

#### • Play music operation

When the machine is turned on, it automatically detects and recognizes external devices. After turning on, it enters Bluetooth mode and automatically recognizes playback. The latter takes priority and can also switch playback modes on its own.

### Function Introduction

|                 |   |
|-----------------|---|
| On/Off charging | Red light on when<br>charging and change to<br>white when battery is full |
|-----------------|---|

|                     |   |
|---------------------|---|
| Power Key<br>Button | Press the power button<br>for 1.5s to turn on/off the<br>device |
|---------------------|---|

|                       |   |
|-----------------------|---|
| BT Pair Key<br>Button | Press the BT button for<br>2s into pairing mode |
|-----------------------|---|

|                        |  |
|------------------------|--|
| Volume<br>+ Key Button | Short click, the volume<br>upper 1 step total 14 steps |
|------------------------|--|

|                        |  |
|------------------------|--|
| Volume<br>- Key Button | Short click, the volume<br>reduce 1 step total 14<br>steps |
|------------------------|--|

|  |   |
|--|---|
|  Logo<br>Play / Pause<br>Key Button | Press logo button, play/pause   |
|  | Enter broadcasting mode when<br>press the logo button for 3s, and<br>quit the mode when press 3s<br>again |

|   |  |
|---|--|
|  Press<br>power button | If a incoming call when<br>connected, click logo button can<br>answer the phone<br>and shift the different devices<br>from 1 to another when click the<br>logo |
|   | Supported 8 BT devices in the<br>flash   |

|   |   |
|---|---|
|  Press<br>power button | Click the power button device<br>report the battery level             |
|   | When charing, it reports charing<br>low battery, recharge battery now |
|   | Battery is under a quatuer full                                       |
|   | Battery is about half full  |
|   | Battery is about 3 quarters full                                      |
|   | Battery is about full   |

|   |  |
|---|--|
| Mobile phone<br>synchronized<br>display of<br>battery level | IOS and most of the Andrid phone<br>can show the battery level and |
|---|--|