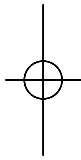


BESNOOW

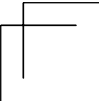
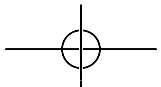
S1 Bluetooth Speaker

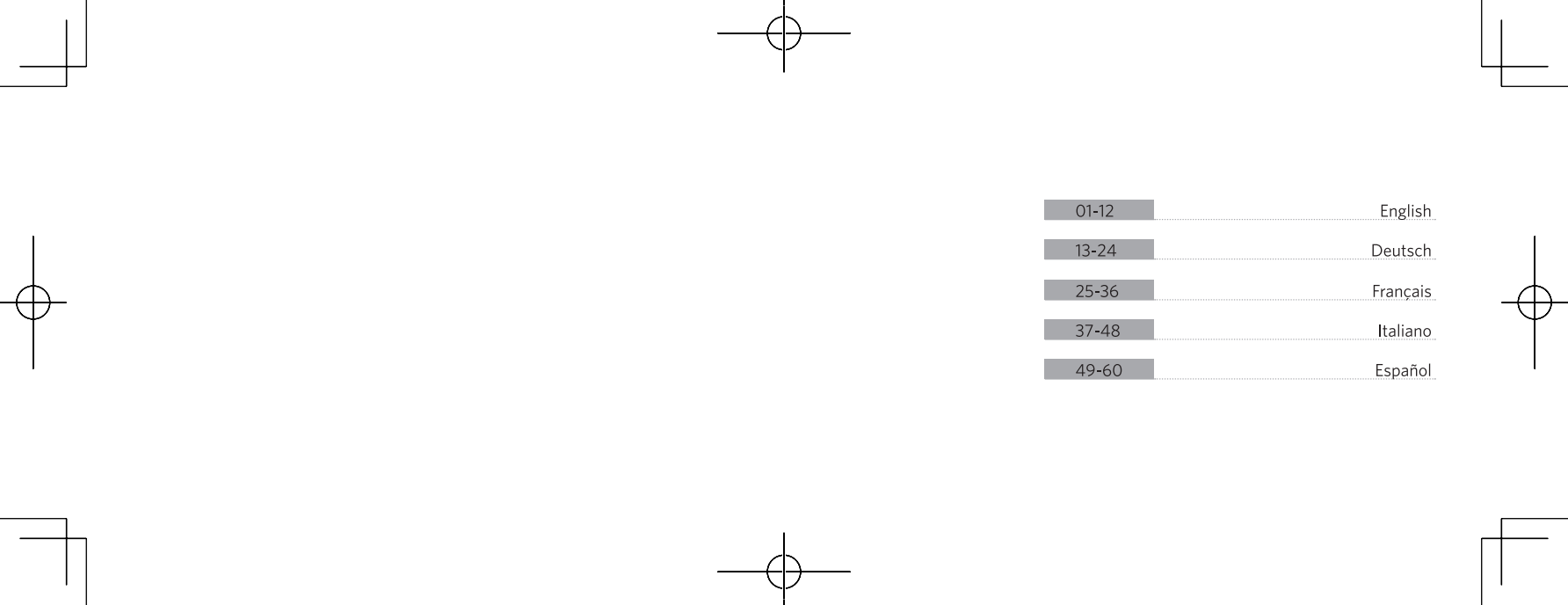
User's Manual



Bluetooth Speaker / S1

Quick Operation Guide | Schnellstartanleitung | Guide de démarrage rapide
Guida rapida all'uso | Guía de operación rápida





01-12	English
13-24	Deutsch
25-36	Français
37-48	Italiano
49-60	Español

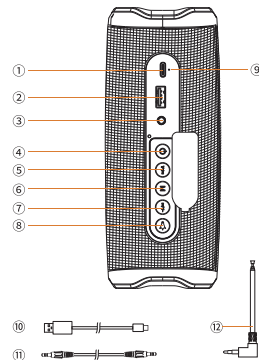
Package List

Bluetooth Speaker	1PCS
3.5mm Audio Cable	1PCS
3.5mm FM Antenna	1PCS
Type-C Charging Cable	1PCS
Sling	1PCS
User's Manual	1PCS

01 EN

outline Picture and Function Description

1. Type C charging port
2. USB in port
3. 3.5mm Aux input
4. Power On/Power off/Play/Pause
5. volume +/Next Song
6. FM mode
7. volume -/Previous Song
8. Light mode
9. Indicator light
10. Type-C Charging Cable
11. 3.5mm Audio Cable
12. 3.5mm FM Antenna

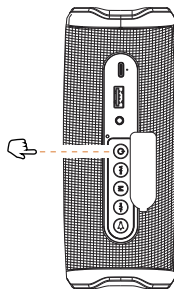


02 EN

Using Your Speaker

1. Turn on/off

Functional status	Key operation	Voice prompts
On	Press and hold for 3 seconds	Power on
Off	Press and hold for 3 seconds	Power off

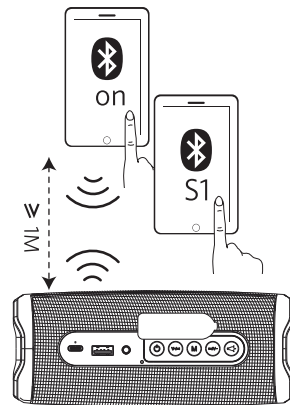


03 EN

2. Bluetooth Pairing

After turning on the speaker, turn on the bluetooth on the mobile phone and search for S1, and make a Bluetooth connection to pair successfully.

Note: When turned on, S1 will automatically connect to the last connected device if available.

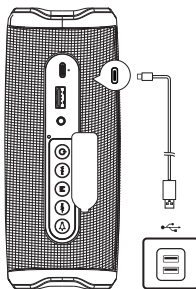


04 EN

3.Speaker Charging

Functional status	Indicator light	Voice prompts
Low battery	Flashing red	Battery low
Charging	Steady red	/
Fully charged	Red light off	/

Note: To preserve battery lifespan, fully charge at least once every 30 days

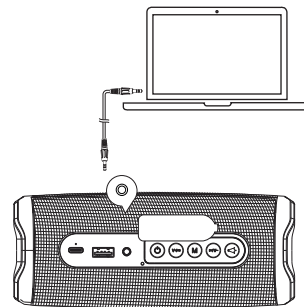


05 EN

4.Connect via AUX

Plug in the 3.5mm audio cable, connect to mobile phones/computers/ tablets and so on, it can be used as external speakers.

Note: To return to Bluetooth mode, remove the AUX cable from your S1 speaker.

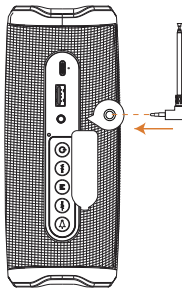


06 EN

5.FM Mode

Plug in the 3.5mm FM antenna in the "AUX", then press the FM Button once to switch to FM radio(Voice prompt "FM mode") and then press the power button to search for channels.

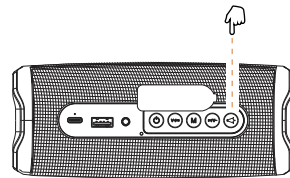
Note: Press the FM Button again to switch the Bluetooth function(Voice prompt "Bluetooth mode")



07 EN

6.Light Switch Mode

Press the light button to switch the flashing mode of the magic light. There are 7 light modes in total.



08 EN

Button Controls

1. For Music Control

🎵 Operation Table

	Button	Key operation
Play/Pause		Press
Volume +		Press
Volume -		Press
Next song		Press and hold
Previous Song		Press and hold

2. For Bluetooth Calling

📞 Operation Table

Answer/End call		Press
Reject call		Press and hold

09 EN

Technical Specifications

Product Weight:	460g
Bluetooth Version:	V5.1
Play Time (varies by volume level and audio content):	18H
Transmission Range:	100FT
Frequency Response:	50Hz-20KHz
Battery Type:	Lithium-ion polymer(3.7V,4400mAh)
Battery Charge Time:	3.5H
Bluetooth Transmitter Frequency Range:	2.402-2.480 GHz
SNR:	≥60dB
Bluetooth Transmitter Power:	0-4dBm
Size:	172*67*67mm

10 EN

Charging port:	Type-C
Impedance:	4Ω
Output Power:	2*10W
Adapter:	5V/2A
Waterproof Rating:	IPX7

Safety Information

- Do not use corrosive cleaners to clean this product.
- Do not heat up or place this product near a source of fire.
- Do not expose this product to direct sunlight for an extended period of time.
- Do not dispose of this product in a fire to avoid explosions.
- Do not attempt to dismantle this product for any modifications.

Activation & Warranty

Please follow up on the user's manual step-by-step and we will always stand by if you have any problems while playing S1 speaker. If you have any other questions, please contact us.

Activate Permanent After-sales Service: Permanent replacement of damaged, defective, not upgraded, or missing items (no need to return the original) Please activate via email below within 15 days.

Our Customer Service Email : yefan1357@gmail.com

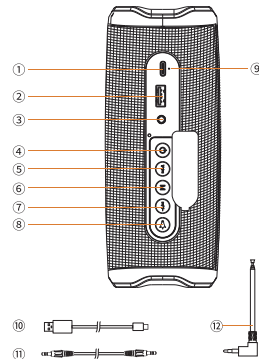
Paketliste

Bluetooth-Lautsprecher	1 Stück
3.5mm Audiokabel	1 Stück
3.5mm FM Antenne	1 Stück
Typ-C-Ladekabel	1 Stück
Schlinge	1 Stück
Benutzerhandbuch	1 Stück

13 DE

Übersichtsbild und Funktionsbeschreibung

1. Type-C Ladeanschluss
2. USB Eingangsanschluss
3. 3.5mm Aux Eingang
4. Ein-/Ausschalten/Play/Pause
5. Lautstärke +/Nächstes Lied
6. FM Modus
7. Lautstärke -/Vorheriges Lied
8. Lichtmodus
9. Anzeigelicht
10. Type-C Ladekabel
11. 3.5mm Audiokabel
12. 3.5mm FM Antenne

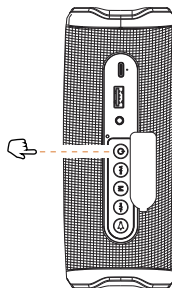


14 DE

Verwendung Ihres Lautsprechers

1. Ein-/Ausschalten

Funktionsstatus	Tastenbedienung	Sprachhinweise
An	3 Sekunden lang gedrückt halten	Power on
Aus	3 Sekunden lang gedrückt halten	Power off

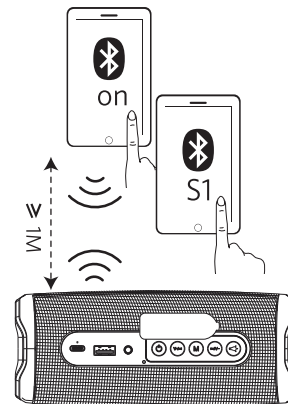


15 DE

2. Bluetooth-Pairing

Nach dem Einschalten des Lautsprechers schalten Sie Bluetooth auf dem Mobiltelefon ein, suchen nach S1 und stellen eine Bluetooth-Verbindung her, um erfolgreich zu koppeln.

Hinweis: Wenn S1 eingeschaltet wird und das zuletzt verbundene Gerät verfügbar ist, wird es automatisch damit verbunden.

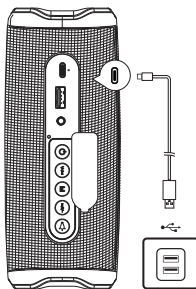


16 DE

3. Lautsprecher Ladung

Funktionsstatus	Anzeigelicht	Sprachhinweise
Niedriger Batteriestand	Blinkendes Rot	Battery low
Laden	Dauerhaftes Rot	/
Vollständig aufgeladen	Rotes Licht aus	/

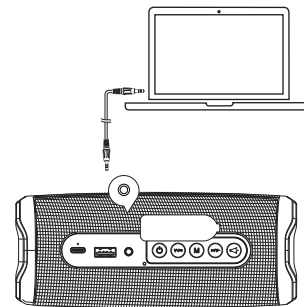
Hinweis: Um die Lebensdauer der Batterie zu erhalten, mindestens alle 30 Tage vollständig aufladen.



4. Verbindung über AUX

Schließen Sie das 3,5-mm-Audiokabel an, verbinden Sie es mit Mobiltelefonen / Computern / Tablets usw. und verwenden Sie es als externe Lautsprecher.

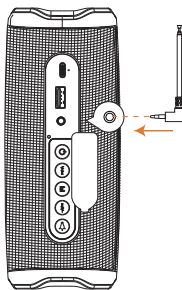
Hinweis: Um in den Bluetooth-Modus zurückzukehren, entfernen Sie das AUX-Kabel von Ihrem S1-Lautsprecher



5.FM Modus

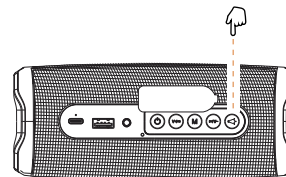
Stecken Sie die 3,5-mm-FM-Antenne in den "AUX" ein, drücken Sie dann einmal die FM-Taste, um auf den FM-Radio-Modus zu wechseln (Sprachhinweis "FM-Modus"), und drücken Sie dann die Ein/Aus-Taste, um nach Kanälen zu suchen.

Hinweis: Drücken Sie die FM-Taste erneut, um zur Bluetooth-Funktion zu wechseln (Sprachhinweis "Bluetooth-Modus").



6.Lichtschalter Modus

Drücken Sie die Lichttaste, um den Blinkmodus der Zauberball zu wechseln. Insgesamt gibt es 7 Lichtmodi.



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.

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

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.

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