

Size: 212.3x75.5mm

材质: 108g铜板纸, 正反面印刷

DOUBLE SIDE PRINT



QUICK START GUIDE

LED WIRELESS SPEAKER

CHARGING THE SPEAKER

⚡ Charge the speaker before using it for the first time.

⌚ Plug in the cable to the micro USB port and charge for at least 2 hours.

Connect the charging cable to charging port.



PAIRING YOUR SPEAKER

Your speaker will work best if it is within 30 ft. of your smart device. You may experience sound briefly cutting off if you are out of range or if your wireless connection is weak. Make sure Bluetooth is enabled on your smart phone or tablet before starting the pairing process.



QUICK START GUIDE

LED WIRELESS SPEAKER

PAIRING YOUR SPEAKER (continued)

Make sure the speaker is turned off before attempting to pair it with a smart phone or tablet.



Press and hold power button until the indicator light flashes. The speaker will automatically enter pairing mode.



From your smart phone or tablet, find a list of nearby devices and choose "DG-FLED". Enter "0000" if asked. The speaker will "beep" when pairing is complete!



QUICK START GUIDE

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MEDIA KEY FUNCTIONS



Press & Hold -
Turn Speaker
ON/OFF

Press Once -
Switch LED light mode



Press & Hold -
Turn LED light
ON/OFF

Press Once -
Play/ Pause music/
Answer Call/End Call

SPECIFICATIONS

Operation Range: Up to 33ft (10m)

Play Time: Up to 4 hours

Battery Capacity: 1200mAh

Charging Time: Up to 3 Hours

FCC ID: 2ALCFXY-AU047

BT ID: D051448



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WARRANTY

This product is covered by a 3 month limited manufacturer's warranty. Contact us if you have any problems at support@dglusa.com.

WARNING

Keep away from heat sources.
Do not disassemble.

FCC STATEMENT

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.

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

FCC INSTRUCTIONS FOR A CLASS B DIGITAL DEVICE OR PERIPHERAL



QUICK START GUIDE

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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.



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CAUTION: Use only the battery provided. There may be a risk of explosion if a wrong type of battery is used for the parent unit. The battery cannot be subjected to high or low extreme temperature and low air pressure at high altitude during use, storage or transportation. Disposal of battery into fire or a hot oven, or mechanically crushing or cutting or the battery can result in an explosion. Leaving the battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas. Battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Dispose of used battery according to the instructions.

Rechargeable battery information: ShenZhen JuSheng New Energy CO., LTD. 18650. 1200mAh

Use and store the product at a temperature between -10 °C and 45°C.

RF WARNING STATEMENT:

The device has been evaluated to meet general RF exposure requirement.