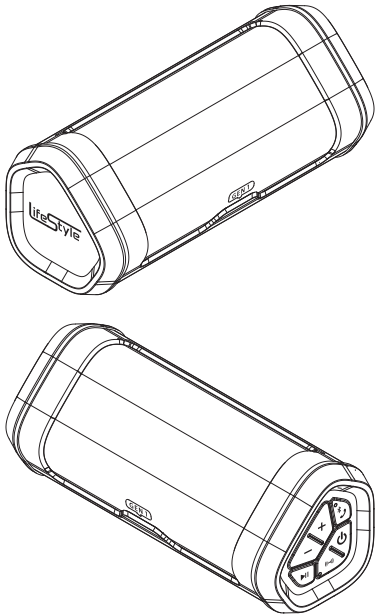


SIZE: 300*125mm(折叠成75*125mm)
材质: 85gsm
印刷: 1C

 	Specification: • DC power input: DC 5V 2A • Speaker drivers: 2*2 inches • S/N: >50 dB • THD +N: <10% • Dimension :8.35(W) * 3.5(H) * 3.5 (D) inches • Audio input :1*3.5 mm socket; 1*wireless put (Bluetooth) • Wireless: Bluetooth 4.2 • Battery capacity: 7.4V 1800mAh • Battery type: Lithium-ion Packaging Contents: • Speaker • 1 charging cable • 1 instruction manual Charging the Speaker: Before charging the speaker for the first-time charge if for at least 24 hours 1. Plug the USB charging cable into the charging socket of the speaker. Plug the other end of the USB charging cable into an adapter. The RED led turns on indicating that the unit is charging. 2. Once fully charged, RED led turns into White indicating unit charging is completed.	Powering “ON” Speaker: • For first-time use, the Bluetooth indicator flashes blue quickly, indicating that the speaker is in pairing mode.  Tips: When you power on the speaker again after Bluetooth setup, the speaker will search for the previously paired device and the Bluetooth indicator will flash slowly, if no paired device is found, it will flash quickly, and the speaker will enter the pairing mode. If there is no power to the speaker after you hold the power button, check that the battery is fully charged. • You can hold again to the power off. • To save power, the speaker turns off automatically after 9 minutes of inactivity unless DC/AUX IN/USB is plugged in. Connecting to Bluetooth: 1. Make sure that the speaker is in pairing mode. 2. Enable Bluetooth on your device to be paired with the speaker. 3. Select:“LSGEN1” from the available devices (enter the password “0000” if necessary) to start pairing and connection with the speaker. 4. After successful connection, the Bluetooth indicator turns solid blue, and you hear a voice prompt “Bluetooth connection successful.” 5. Play music on your device paired and connected with the speaker.  Tips: This speaker supports automatic connection with a previously paired device after power-off and power-on again. You can hold  for more than 2 seconds to enter manual pairing mode, In this way you can pair the speaker with a new Bluetooth device. You can hold  for more than 10 seconds to clear all paired Bluetooth device and True Wireless connection.	Operating Speaker: • Press  to adjust volume. • Hold  to skip to the next/ previous track. • Press  to pause or resume music playing. • When you make a call or there is an incoming call, you can use the speaker as a speaker phone. • When there is an incoming call, you can press  to receive the call or hold  for 3 seconds to reject the call. • During a call, you can  to end the call. • You can press  on the speaker to access the voice assistant on your smart device.  Tips: Music playing is paused during a call and resumed automatically when the call ends. • You can hold  to disconnect the current Bluetooth connection. • You can connect two LSGEN1 True Wireless speakers with each other to enrich your listening experience. • Hold  on one speaker for 3 seconds to set up True Wireless connection (main speaker), making sure the other (to be purchased separately) Is not connected to any Bluetooth device. The two speakers will pair with each other automatically after 15 to 30 seconds. Once paired, the True Wireless will reconnect automatically when both speakers are turned on again • Connect an auxiliary audio device to the speaker through the 3.5mm audio port. • Play and control music on the audio device and use +/-on the speaker to adjust volume if necessary.  Tips: when the 3.5mm audio cable is plugged in, the speaker switches to LINE IN mode automatically. When it is unplugged, the speaker switches back to Bluetooth mode and connects with the previously paired device automatically. If no device is available; the speaker enters pairing mode. During playback, you can press  to pause or resume sound output. The 3.5mm audio cable needs to be purchased separately.
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Important Safety  The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-isolated, dangerous voltage within the inside of the device that may be of sufficient magnitude to constitute a risk of electric shock to persons. Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.  The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and servicing instructions in the literature accompanying the device. WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like. Read these instructions before operation. Keep these instructions for future reference. Follow all instructions for installation, use and maintenance of the device. This device complies with the IP67 waterproof, shockproof and dustproof standard. To clean the device, disconnect power first. Clean only with soft and dry cloth. To ensure compatibility, only use accessories recommended by the manufacturer. When the device is suddenly moved from cold to warm surroundings, condensation may form in the housing of the device. Before use, leave the device in the warm environment until the moisture evaporates. Keep the device away from heat sources, such as a radiator, heater, oven, amplifier, naked flames or direct sunlight.	No naked flame sources, such as lighted candles, should be placed on the apparatus. Never block any ventilation openings. Install in accordance with the manufacturer's instructions. • Do not expose the device to sand, or cover it with items, such as newspapers, table cloths, or curtains. • Do not operate the device in an enclosed cabinet. Leave sufficient free space around the device for adequate ventilation. Do not attempt to repair or service the device yourself. Opening or removing the cabinet may expose you to electric shock, and other hazards. If repair is required, contact your dealer and refer all servicing to qualified service personnel. Do not use the device if any abnormality occurs. If any smoke or odor becomes apparent, contact your dealer immediately. Do not try to repair the device yourself. Avoid using dropped or damaged appliances. If the device is dropped and the housing is damaged, the internal components may not function normally. Stop use and contact your dealer for repair. Continued use of the device may cause fire or electric shock. To reduce the risk of electric shock, do not touch any connector with wet hands. Never remove the housing of the device. Never lubricate any part of the device. Never place the device on top of any other electrical equipment. Notice Modification Any modification (such as removing the speaker grill) to the device, without prior authorization from the manufacturer, may void your warranty and authority to operate the device. FCC compliance statement 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 instruction manual, 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: • 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. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter. Recycling Packaging Observe the local regulations for how to dispose of the packaging materials.	Instructions for Users on Removal, Recycling and Disposal of Used Batteries To remove the batteries from your equipment or remote control, reverse the procedure described in the owner's manual for inserting batteries. For products with a built-in battery that lasts for the lifetime of the product, removal may not be possible for the user. In this case, recycling or recovery centers handle the dismantling of the product and the removal of the battery. If, for any reason, it becomes necessary to replace such a battery, this procedure must be performed by authorized service centers. In the European Union and other locations, it is illegal to dispose of any battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste-management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries. WARNING: Danger of explosion if battery is incorrectly replaced. To reduce risk of fire or burns, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries. The symbol indicating 'separate collection' for all batteries and accumulators shall be the crossedout wheeled bin shown below:  In case of batteries, accumulators and button cells containing more than 0.0005 % mercury, more than 0.002 % cadmium or more than 0.004 % lead, shall be marked with the chemical symbol for the metal concerned: Hg, Cd or Pb respectively. Please Refer to the below symbol: 
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