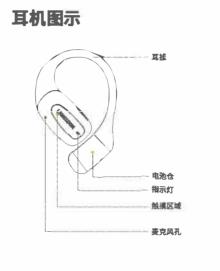






内页 3







2.长按触摸区域约5秒,耳机关机。





1.首次配对时,将耳机和手机的距离保持在1米范围内; 2. 主副耳机白灯常亮,耳机自动进入配对状态; 3.在蓝牙列表选择"Langsdom AirFit"耳机与手机配对即可。

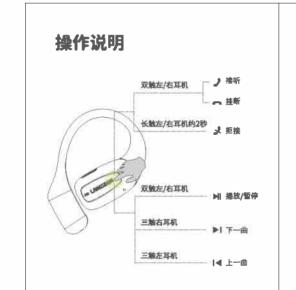
蓝牙配对

* 1)

< 1m



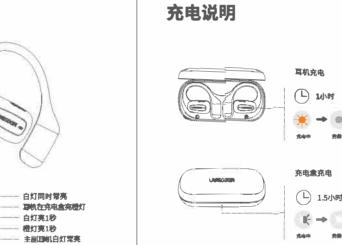
1.耳机未与蓝牙设备配对时,连续短触左/右耳机各5下; 2.耳机清空已有配对信息; 3.耳机关机后随即重新开机,进入配对状态。

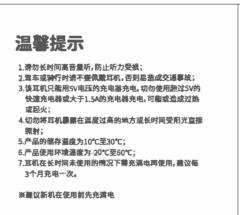


内页 1

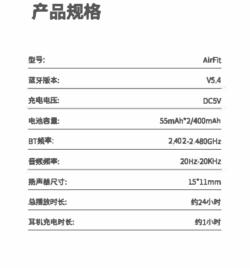


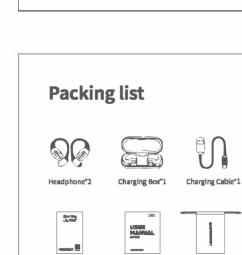
内页 2





依次按顺序.....



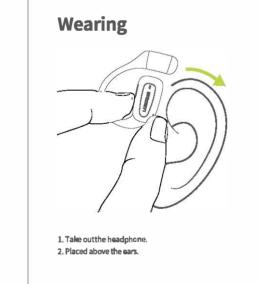


User Manual*1 Storage Bag*1

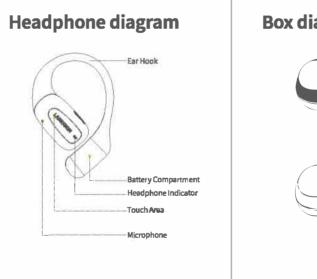
*If there is any missing or damaged content in the above

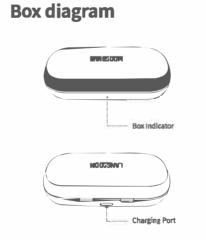
diagram, please contact the distributor tor contact us.

Brand Card*1







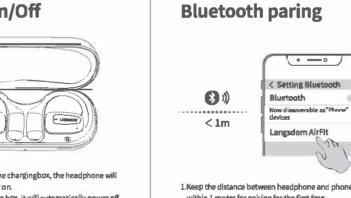




1. Press the toucharea about 3 seconds to power on the headphone.

2. Press the touch area about 5 seconds to power off the headphone.

Manual on/off



1.Keep the distance between headphone and phone within 1 meter for pairing for the first time. The left and right white light remain on simultaneously, the headphone automatically enter pairing mode. 3.Se lect "Langdom AirFit" headphone from the Bluetooth

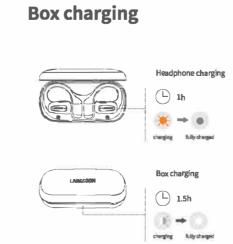
Reset the pairing



1. When the headphone and Bluetooth are not connected, briefly touch the left and right headphone 5 times in a row. 2. Headphone clear existing pairing information. 3. After the headphone is power off, it will be power on again and enter the pairing state.







Warning	Product paramet	
1. Do not listen for a long time at a high volume level, Preventing injury to hearing. 2. For traffic safety, do notuse the headphone while driving or Cycling. 3. The headphone only can be charged with 5V charger, using a fast charger thatmore than 5V or charger with 5V more than 1.54 will cause overheator fire. 4. Do notexpose the headphone to high temperatureor expose it to sunlight for a long time. 5. The storage temperature of the headphone is from 10°C to 30°C. 6. The operating ambient temperature for headphone is from 20°C to 60°C. 7. Please fully charge the headphone after a long-term placement, and ensure to charge every 3 months.	Model: BT Version: Charging Voltage: Battlery Capacity: BT Frequency Range: Audio Frequency: Speakers Size: Total Play Time: Headphone's Charging Time:	55m 2.

ct parameters		FCC warning	
		Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	
	AirFit	Note: This equipmenthas been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the	
	V5,4	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,	
le:	DC5V		
y:	55mAh*2/400mAh	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 harmfal interference to radio aommunications. 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 reaeption, 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 receives. -Connectthe equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/1V technician for help.	
ange:	2,402-2,480GHz		
y:	20Hz-20KHz		
	15*11mm		
:	About 24 hours		
harging Time:	About 1 hour		
		The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.	
		1	