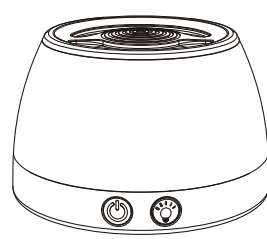
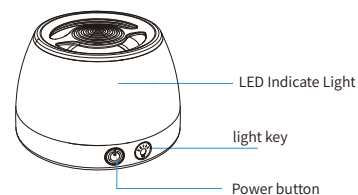
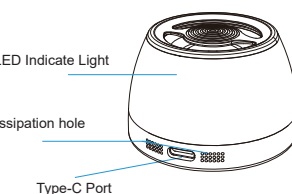
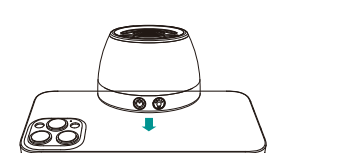
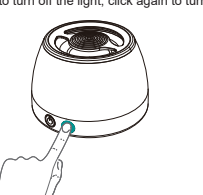
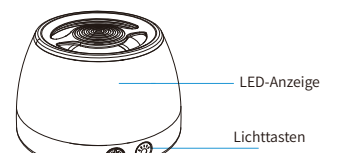
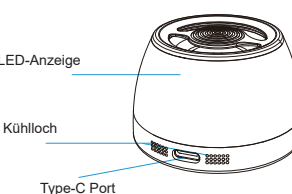
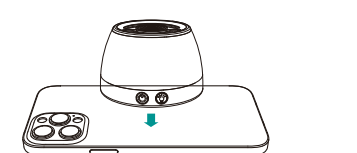
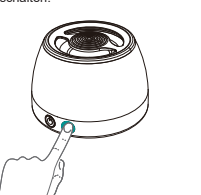
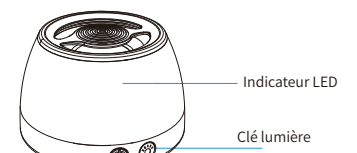
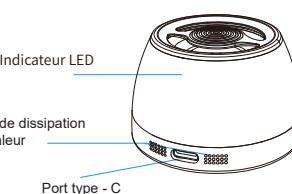
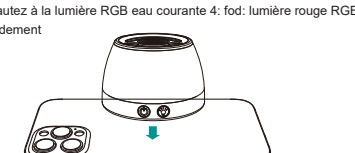
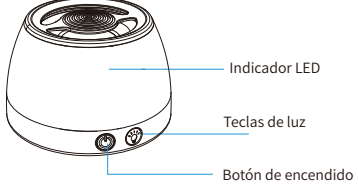
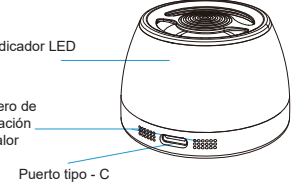
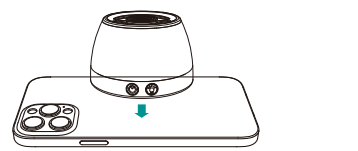
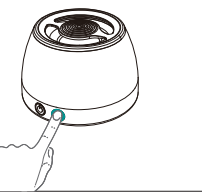
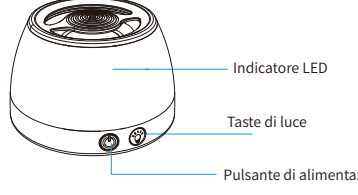
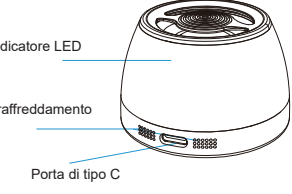
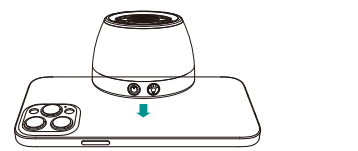
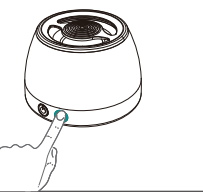


产品包材图档

说明书
注：以产品实际签样为准

英语	英语	德语	德语	法语	法语	
3 IN 1 Speaker With Wireless Charger USER MANUAL  Bluetooth CE RoHS Made in China	English   Product appearance  LED Indicate Light light key Power button  LED Indicate Light Heat dissipation hole Type-C Port	Operation steps 1. Default warm color light when turned on; 2. Wireless charging of mobile phone, RGB blue light automatically switches to breathing, when the phone is fully charged, the RGB blue light stops breathing and remains constantly on; 3. Bluetooth connection switches to RGB light blue 4. FOD: RGB red light flashing rapidly  5. Redefine the light button: Three modes (1. Night light mode Warm light 2. Bluetooth mode RGB light Breathing 3. Wireless charging mode Blue light Breathing) can be switched by clicking the light button at the same time. 6. Night light mode: Click to turn off the light, click again to turn it back on. 	Deutsche  Erscheinungsbild des Produktes  LED-Anzeige Lichttaschen Stromknopf  LED-Anzeige Kühlloch Type-C Port	Betriebschritte 1. Starten Sie das Standard-Werksfunktionsgerät; 2. Handy drahtlos aufladen RGB blaue Licht automatisch: sanftes Atmen; Handy voll aufgeladen RGB blaue Licht aufhören zu atmen, halten Sie das blaue Licht immer hell; 3. Bluetooth-Zugang springen auf RGB-Licht-Blau 4. FOD: RGB rotes Licht blinkt schnell  5. Lichttasche neu definieren: drei Modi (1. Nacht-Licht-Modus helles Licht 2. Bluetooth-Modus RGB-Licht fließt Wasser 3. drahtloses Laden-Modus blaue Licht atmen) gleichzeitig verwenden Sie die Lichttasche, um das Lichttaschen zu wechseln; 6. Nacht-Licht-Modus: Klicken Sie, um das Licht auszuschalten, und klicken Sie, um das Licht wieder einzuschalten 	Français  Apparence du produit  Indicateur LED Clic lumière bouton d'alimentation  Indicateur LED Trous de dissipation de chaleur Port type - C	Étapes opérationnelles 1. lumiere de couleur chaude par défaut d'allumage; 2. lumière bleue RGB rechargement sans fil pour téléphone portable sans cesse automatiquement pour respirer; lumière bleue RGB complètement chargée pour téléphone portable arrête de respirer; Gardez la lumière bleue allumée normalement; 3. accès Bluetooth: Cliquez à la lumière RGB eau courante 4. hot: lumière rouge RGB clignote rapidement  5. ok luminaireux redéfinir: trois modes (1. Mode veilleuse lumière chaude 2. Mode Bluetooth lumière RGB flu d'eau 3. Mode de charge sans fil lumière bleue respirer) en utilisant simultanément la touche cliquez sur la lumière peut changer l'état de la lumière; 6. mode veilleuse: cliquez pour éteindre la lumière, puis Cliquez pour rallumer la lumière; 

西班牙语	西班牙语	意大利语	意大利语	英语	英语	英语
Español  Apariencia del producto  Indicador LED Teclas de luz Botón de encendido  Indicador LED Agujero de disipación de calor Puerto tipo - C	Pasos de operación 1. enciende la luz de color cálido predeterminada; 2. carga inalámbrica de teléfono móvil la luz azul RGB salta automáticamente para respirar; el teléfono móvil está lleno de luz azul RGB para dejar de respirar; mantener la luz azul siempre encendida; 3. acceso Bluetooth saltar a la luz RGB agua corriente 4. luz: luz roja RGB parpadeará rápidamente  5: redefinición de la tecla de luz: tres modos (1. modo de luz nocturna luz cálida 2. modo Bluetooth luz RGB agua corriente 3. modo de carga inalámbrica luz azul respiración) se puede cambiar el Estado de la luz haciendo clic en la tecla de luz al mismo tiempo; 6. modo de luz nocturna: haga clic para apagar la luz, y luego haga clic para volver a encender la luz 	Italiano  Aspetto del prodotto  Indicatore LED Taste di luce Pulsante di alimentazione  Indicatore LED Foro di raffreddamento Porta di tipo C	Passi operativi 1. accendere la luce di colore caldo predefinita; 2. carica wireless del telefono cellulare luce blu RGB salta automaticamente respirare; il telefono cellulare completamente carico luce blu RGB smette di respirare; mantenere la luce blu sempre accesa; 3. accesso Bluetooth saltar alla luce RGB acqua; 4. FOD: luce rossa RGB lampeggia rapidamente  5: ridefinire il tasto di luce: tre modalità (1. luce notturna in modalità luce calda 2. luce RGB in modalità Bluetooth 3. luce blu in modalità di ricarica wireless respirazione) contemporaneamente usando il tasto di luce per cambiare lo stato della luce; 6. luce notturna in modalità: fare clic per spegnere la luce, quindi fare clic per riaccendere la luce; 	Applicable equipment Apple iPhone Air, 17, 17 Pro, 17 Pro Max (iPhone16, 16 Pro, 16 Pro Max, 16 Plus (iPhone15, 15 Pro, 15 Pro Max, 15 Plus (iPhone14, 14 Pro, 14 Pro Max, 14 Plus (iPhone 13, 13 Pro, 13 Pro Max, 13 mini (iPhone 12, 12 Pro, 12 Pro Max, 12 mini) Other mobile phones with wireless charging function and compatible with charging protocols Product standard Input: 5V=3A, 9V=3A Wireless Charging Output: 5-15W Battery Capacity: 450mAh Speaker: 4-2-3W Input Port: Type-C Product dimensions: 60.3x60.3x37.3mm Parts list 1. Speaker With Wireless ChargerX1 2. User manual X1 3. C-to-C quick charging cable X 1	FAQ 1. If you're experiencing interrupted or slow charging, check the following: (1) The back of your devices should not have any metal, pop sockets, or credit cards (2) Put the devices in the center of the charging surface (this lets the charging coil in your devices line up with the one inside the wireless charger); (3) Check whether the adapter is QC 3.0 fast charger 2. If you're failing to charge your device, please try out the following: (1) Please restart your cell phone and test with other Type-C charging cable; (2) Please check whether the indicator turns on or not; (3) Please check if the adapter is a QC3.0 fast charger 3. Charging slow: harging efficiency depends on the receiving power of your devices, and do not keep those apps keep running during charging; 4. The phone is charging intermittently, or the indicator light flashes. If the charging current is not enough, please use a adapter with sufficient power 5V3A or 9V3A above; 5. Charging fever: It is normal for the receiving coil or transmitter board to generate heat during wireless charging. If the wireless charger is too hot, please take your devices off, when the wireless charger is cooled down, please charge it again.	SAFETY NOTICE 1. Do not disassemble or throw the product into fire or water to avoid short circuit. 2. Do not use wireless charger in extremely hot, humid or corrosive environment. 3. Make sure there are no any metal, pop rings, credit cards or magnetic interference charges. 4. Keep out of reach of children and pets. 5. If the charging station overheats and stops charging during use, please remove the charging device and try charging after cooling down. 6. Avoid dropping the product from high place. 7. Use in -20~+40°C temperature environment. 8. No charger does not work. Do not put metal objects or magnetic cards on the charging area. If the product does not work due to overheating, please take off the phone and charge it again when it is cooled down. 7. If there are another problems, please contact our after-sales for solution.

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

FCC Radiation Exposure Statement This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. For BT function, the device has been evaluated to meet general RF exposure requirement. The device can be used without restriction. For wireless charger function, the device has been evaluated to meet general RF exposure requirement. This device must operate with a minimum distance of 20 cm between the radiator and user body.

产品包材标准			
产品型号	Y01常规说明书	产品名称	Y01 常规说明书
尺寸	70*80mm（合起来尺寸）	材质	105g铜版纸
工艺说明/印刷要求	四色印刷，双面彩印，7折页	比例	1：1
使用单位	mm	版本	A0
物料编码		时间	2025-10-25
制图	尹	审核	