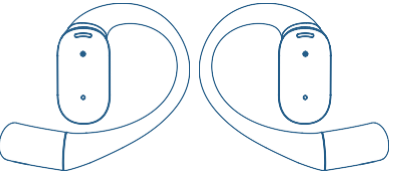


SA BUDS  USER MANUAL	KNOW YOUR DEVICE Charging Contacts Speaker Touch Area Light Indicator Microphone Charging Contacts Type - C Charging Port Light Indicator	HOW TO CHARGE • Buds Buds starts charging automatically when placed in the charging case. While charging, the red light on the buds stays on and the blue light on the charging case stays on. When the buds are fully charged, red light and blue light turns off. • Charging Case Connect the charging case to the Type-C charging cable. While charging, the red indicator light flashes. When the case is fully charged, the red indicator light turns solid.	POWER CONTROLS • Power On 1: Take out the earphones from the charging case. 2: Press the Touch area for 5 seconds to power on. • Power Off 1: Put the earphones back into the charging case. 2: Press the Touch area for 5 seconds to power off. 3: No Bluetooth connection within 5 minutes, power off. • Bluetooth Pairing Auto pairing: Take out the earphones from the charging box, When one earphone flashes red and blue light alternately, and the other earphone light is off, turn on Bluetooth on the device to search for the name "Safe Buds". Manual pairing: 3-clicks on the left/right Touch area, and when one of the earphone lights goes out, pairing is successful. Note: The same device will automatically connect when used again.	FUNCTION CONTROLS L: Left Ear R: Right Ear Touch Area Next Song : Double tap on Right device Previous Song : Double tap on Left device Pause/Resume : Tap on Left or Right device Answer the call : Tap on Left or Right device Decline/ Hang up the call : Long tap Left or Right device for 2s Voice Control : Long tap Left or Right device for 3s Volume Control : From the phone	LIGHT INDICATORS Charging Case is charging : Flashing Red light Charging Case is fully charged : Solid Red light Charging Case low battery : Flashing Blue light Charging Case status during buds charging : Blue light is ON Charging Case status when buds are fully charged : Lights OFF PRODUCT SPECIFICATIONS Model : Safe Buds S1 Bluetooth : 5.4 Distance : BT ≤10m Input : 5V/220mA Weight : ≈66g Buds Battery : 50mAh Charging Case battery : 300mAh Playtime : ≥6h at 60% volume Case charging time : ≈1.5h Buds charging time : ≈1.5h	MAINTENANCE AND CARE • Avoid product exposure to rain or moisture, as it may pose a risk of fire or electric shock. • If not used for a long time, please fully charge once a month. • Do not disassemble or assemble products without authorization. If any problems occurs, contact after sales service for assistance. • After use, please wipe off the sweat on the surface of the buds, especially the charging port. It should be cleaned in a timely manner to prevent salt from corroding the charging port and affecting the product's lifespan. • The product should be kept away from sources of fire, heat, freezing, chemicals, and violent impact, disassembly, and squeezing are strictly prohibited. • Do not expose magnetic stripe cards (such as bank cards, telephone cards, etc.) to this product for a long time, as it may be damaged by the magnetic field. • To avoid danger caused by accidental ingestion, products should be stored away from children and pets. • Minors should use the product under supervision.	SAFE Scan this QR code for our website www.safeheadphone.com ccare@safeheadphone.com The Company is not liable for any damages or injuries arising from the use or misuse of its products. Users must adhere to all provided instructions and warnings. The Company's maximum liability is limited to the purchase value of the product.	FCC Warning 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. This portable device is designed to comply with the FCC guidelines for exposure to radio waves. FCC ID: 2BPY2-SAFEBUDSS1.
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