	Product overview 1.The headset MFB key 2.Headphone indicator light 3.Earphone charging contact 6.Type-C Charging port	2.0pen the Bluetooth interface of the mobile phone, Search and link the Bluetooth name "J01", click Pairing, and the and white light will flash for 200ms. After pairing is complete, the left ear light will turn off, and theright ear and white light will flash quickly. After connecting the mobilephone successfully, the light will turn off, and send "Pairing successful or "Successful";	Product operat Boot	Open the charging compartment (or lift the headphones and place them in the charging case), The headset turns on automatically. Long press the headset touch key 2S, Power on manually.	 Specifications PThe name of the match: J01 Bluetooth version: V5.3 Battery capacity of headset: 50mAh Battery capacity of charging box: 400mAh Bluetooth effective distance: 10m 	FCC WAPNING This device complies with part 15 of the FCC Pules. 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 Pules. 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
DISNEY SERIES BLUETOOTH HEADSETS	 Power on/off Power on:Power on: Turn on the earphones on both sides of the lid of the charging box to automatically power on and enter the group pairing state, the and white lights flash for 200ms, and then turn off after connection, and issue "Power on" or "Power on" (manual power on) and long press the MFB touch key for about 3 seconds. Shutdown: Put the earphone into the charging compartment under the coverand enter the charging state, The earphone will automatically shut down and disconnect. The and white light will flash for 3 times and then go off. Bluetooth pairing 1.Open the charging chamber, take out the headset and start it automatically; Please connect the Bluetooth headset with the mobile phone (or other connecting devices)The distance is within 50CM, the closer the better. 	EED indication status Pairing status: White lights flash alternately Voice switching status: white light flashing Music status: No light. Earphone charging status: white light flashing Earphone charging complete: white light is solid Earbuds out of the charging case: The headphones flash white Headphone reset: After successful reset, the headphone white light is always on	Shutdown Volume up and down Up and down Play/pause dialing Answer the phone Reject the call Sini features Headset pairing	Put the earbuds back into the charging case, close the lid of the charging compartment, and the earbuds are autom atic Disconnects and goes to sleep. Long press the headset touch key SS, Manual shutdown. Three hits on the right to add, and three hits to the left to subtract. Double-click on the left for the previous song Double-click on the right for the next song. Click Click when a call comes in Press and hold the call duration for two seconds Press and hold for 2 seconds and beep Headsets are automatically paired out of the warehouse	 Operating voltage: 3-4.2V Matters needing attention Do not use abrasive cleaners to clean this product. Do not allow this product to be heated or close to a fire source, suchas a cooking stove. Do not expose the product to direct sunlight for a long time. Do not discard this product in fire to avoid explosion. Do not attempt to disassemble this product to make any modifications, as it does not contain any maintenance components. Do not use this product in rain. If you do not plan to use this product for a long time, please store itin a dry environment and Charge the headset less once to prolong itslife and avoid extreme temperature and dust. 	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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment. The device has been evaluated to met general PF exposure requirement. This equipment complies with FOCS PF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter. Label: FCC ID 2A27VJ01
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