

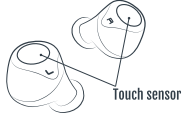
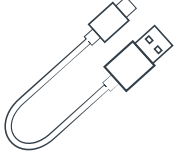
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USING YOUR BOOM BUDS 2	TECHNICAL INFORMATION	TECHNICAL INFORMATION	GENERAL PRECAUTIONS	FCC STATEMENT	FCC STATEMENT	FCC STATEMENT	FCC STATEMENT																																																																										
How To Charge Your Earbuds • Insert the charging cable into the USB C port on the charging case. • Connect the USB plug into a socket & turn it on. • The case will start charging & the LED indicator located inside the charging case will turn on. • After charging has completed, the LED indicator will automatically turn off. <table><tr><td rowspan="2">Charging without earbuds</td><td>Battery < 20% Yellow Light</td></tr><tr><td>Battery > 20% Green Light</td></tr><tr><td rowspan="2">Earbuds in charging case</td><td>Battery Charging Red Light</td></tr><tr><td>Fully charged Green Light for 30s</td></tr><tr><td>Earbuds removed from case</td><td>Battery Charging Red Light blinking</td></tr></table>	Charging without earbuds	Battery < 20% Yellow Light	Battery > 20% Green Light	Earbuds in charging case	Battery Charging Red Light	Fully charged Green Light for 30s	Earbuds removed from case	Battery Charging Red Light blinking	Speakers information <table><tr><td>Model</td><td>φ6 round speaker</td></tr><tr><td>Size</td><td>φ6mm*3.8mm</td></tr><tr><td>Impedance</td><td>32Ω</td></tr><tr><td>Rated Power</td><td>2WM</td></tr><tr><td>Maximum Power</td><td>5WM</td></tr><tr><td>Frequency Response</td><td>20hz-20khz</td></tr><tr><td>Sensitivity</td><td>92±2db</td></tr><tr><td>THD</td><td>20hz-5Khz Max 5%</td></tr></table> Earbuds battery <table><tr><td>Battery Model</td><td>501012</td></tr><tr><td>Standard Voltage</td><td>3.7V</td></tr><tr><td>Minimum Capacity</td><td>40mAh</td></tr><tr><td>Typical Capacity</td><td>43mAh</td></tr><tr><td>Charge Cut Off Voltage</td><td>4.25V</td></tr><tr><td>Discharge Cut Off Voltage</td><td>3.3V</td></tr><tr><td>Standard Charge</td><td>20MA</td></tr><tr><td>Maximum Charge</td><td>40MA</td></tr><tr><td>Standard Discharge</td><td>20MA</td></tr><tr><td>Maximum Discharge</td><td>40MA</td></tr></table>	Model	φ6 round speaker	Size	φ6mm*3.8mm	Impedance	32Ω	Rated Power	2WM	Maximum Power	5WM	Frequency Response	20hz-20khz	Sensitivity	92±2db	THD	20hz-5Khz Max 5%	Battery Model	501012	Standard Voltage	3.7V	Minimum Capacity	40mAh	Typical Capacity	43mAh	Charge Cut Off Voltage	4.25V	Discharge Cut Off Voltage	3.3V	Standard Charge	20MA	Maximum Charge	40MA	Standard Discharge	20MA	Maximum Discharge	40MA	Charging case battery <table><tr><td>Standard Voltage</td><td>3.7V</td></tr><tr><td>Minimum Capacity</td><td>300mAh</td></tr><tr><td>Typical Capacity</td><td>305mAh</td></tr><tr><td>Charge Cut Off Voltage</td><td>4.25V</td></tr><tr><td>Discharge Cut Off Voltage</td><td>3.3V</td></tr><tr><td>Standard Charge</td><td>60MA</td></tr><tr><td>Maximum Charge</td><td>150MA</td></tr><tr><td>Standard Discharge</td><td>60MA</td></tr><tr><td>Maximum Discharge</td><td>150MA</td></tr></table> Temperature information <table><tr><td>Operating Temperature</td><td>0°to 40°</td></tr><tr><td>Storage Temperature</td><td>-10°to 60°</td></tr></table> Overall dimensions and weight <table><tr><td>Earbuds Size</td><td>21.81*20.01*22.81mm</td></tr><tr><td>Charging Case size</td><td>62.3*38.18*28.79mm</td></tr><tr><td>Earbuds Weight</td><td>4.5g</td></tr><tr><td>Charging Case Weight</td><td>33.8g</td></tr></table>	Standard Voltage	3.7V	Minimum Capacity	300mAh	Typical Capacity	305mAh	Charge Cut Off Voltage	4.25V	Discharge Cut Off Voltage	3.3V	Standard Charge	60MA	Maximum Charge	150MA	Standard Discharge	60MA	Maximum Discharge	150MA	Operating Temperature	0°to 40°	Storage Temperature	-10°to 60°	Earbuds Size	21.81*20.01*22.81mm	Charging Case size	62.3*38.18*28.79mm	Earbuds Weight	4.5g	Charging Case Weight	33.8g	Keep your earbuds away from fire or water. Do not drop, disassemble or attempt to repair the product by yourself. Do not use if damaged or if you notice any irregularity. Read the instuction manual before use, warranty does not cover wrong usage or human error or damage.	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.	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 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 interfeence 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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ENJOY THE JOURNEY



BOOM BUDS 2
Wireless Earbuds

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GETTING STARTED - What's Included 2 - How To Connect Your Earbuds 3 - Lost Connection 4 - How To Reset Your Earbuds 5 - Troubleshooting Advice 6	What's Included 2 X EARBUDS  2 X PAIRS OF EAR TIPS (one installed on earbuds)  USB-C CHARGING CABLE  CHARGING CASE 	How To Connect Your Earbuds - Remove earbuds from the charging case supplied. - Turn on your bluetooth device and search for "BOOM BUDS 2" connect. - When successfully connected, a prompt will appear saying "headset is required to pair "select OK and connect. - Your device should be successfully paired. - If your earbuds are struggling to pair please try resetting them by following instructions 'How to Reset Your Earbuds'.	Lost Connection If you lose connection when out of range, the device should automatically re-connect when it's back in range within 30 seconds. If you are out of range for longer than 30 seconds, you need to manually press the earbuds touch button to re-connect.	How To Reset Your Earbuds Quickly tap the button on both earbuds 9 times simultaneously and wait for 3-5 seconds. Once successfully reset, both earbuds should blink a green light for another 3 - 5 seconds. One earbud will then stop blinking and the other will flash red and green. This means it is searching for a device to connect to. Follow the instructions 'How to Connect Your Earbuds' to try again.	Troubleshooting Advice Earbuds can only operate when connected to 1 device at a time. If you wish to establish a new connection, please disconnect from the current device, and reconnect to the new device. If the earbuds cannot be connected, simply place the product back into the charger case and wait for all lights to turn off. Once lights are off, remove earbuds from charging case and start the "How to Connect your Earbuds" process again.	General Use Tap the left or right earbud once to pause and once to play. Tap the left earbud two times to listen to the previous song. Tap the right earbud two times to play the next song. Tap the left or right earbud three times to speak to your voice assistant. Hold down the left earbud to reduce volume. Hold down the right earbud to increase the volume.	How To Answer Calls Tap the left or right earbud once to answer phone. Tap the left or right earbud twice to decline a call. Hold down the left earbud to reduce the volume. Hold down the right earbud to increase the volume.	 Thank you for choosing RISE! ENJOY THE JOURNEY Importer: Zing Online Media Ltd. Contact : support@risetraveler.com Made in China Discover more travel tech at www.risetraveler.com  @risetraveler  /risetraveler
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Label

MODEL: BOOM BUDS 2

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