

<div>Orbit TWS Earbud w/Wireless Charging Case</div> <div><div>IC : 21530-100499 FCC ID: 2AGR4-100499</div><div>BC</div><div>Instruction Manual</div></div>	<div>OVERVIEW</div> <div><div><div><div><div>1</div><div>2</div><div>3</div><div>4</div></div><div><div>1.MFB (Touch panel) 3.Indicator light</div><div>2.Contact point 4.Charging port</div></div></div></div></div>	<div>BLUETOOTH® OPERATION</div> <div>1. Please ensure that the Bluetooth function has been turned on in the settings of your Bluetooth enabled device. 3. Turn on the product on, "GEMLINE EB" will appear on the Bluetooth device list, select "GEMLINE EB" to establish pairing. If instructed to enter a PIN code, please enter '0000'. 4. The LED indicators light will flash red to indicate successful pairing. 5. When you want to play audio from another Bluetooth device, disconnect the headphone from the original device and follow steps 1-3 to re-pair the headphones with a new Bluetooth enabled device.</div> <div>BUTTON CONTROL</div> <div><div>• Play/Pause: Short press the MFB button PREV: Dual press the left MFB button to select the previous song</div><div>• NEXT: Dual press the right MFB button to select the next song</div></div>	<div>HANDS-FREE PHONE USE</div> <div><div>• Answer incoming call: Short press MFB button.</div><div>• End call: Short press MFB button once.</div><div>• Reject incoming call: Press MFB button for 2 seconds</div></div> <div>CHARGING THE EARBUDS AND CASE</div> <div>1.When the battery of earbuds is low, please charge via the case . The charging time is approximately 1 hours and provides up to 5 hours of continuous operation. Standby time is approximately 120 hours. 2.When the battery of case is low, please charge via the included USB cable. The charging time is approximately 1 hours and provides 4-5 times charging for earbuds. Standby time is approximately 120 hours. 3.The LED indicator light of earbuds will be red during the charging , case's will be blue . After full charge, the red light goes out.</div>	<div>WARNING</div> <div>1. Do not disassemble, repair, or modify the headphone. 2. Do not place product in or near fire to avoid danger, as it uses a lithium battery. 3. Avoid storage at extreme temperatures, this can shorten the battery life and may affect the headphone. 4. Keep the headphone dry and do not store the headphone in damp areas to avoid damage to the headphone. 5. Avoid dropping the headphone as it may cause damage the product.</div> <div>KIND REMINDER</div> <div>1. To prolong the headphone life span and to avoid hearing damage, please do not listen to music under high volume for long periods of time. 2. When an error occurs with the headphone, please turn off the headphone and restart it to troubleshoot. 3. When the headphone power is low, the Bluetooth range may be affected. Please charge the headphone to avoid disruptions during use.</div>
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<div>SPECIFICATION</div> <div>Model: Orbit TWS Earbud w/Wireless Charging Case Bluetooth Specification: Bluetooth® V5.0 Profiles Supported: A2DP\HFP\HSP\AVRCP\SPP Wireless Working Range: 15m (without obstacles) Built-in Battery: 3.7V/600mAh USB Recharge Voltage: DC 5V Output Power: 500mAh Frequency Response: 2400–2483.5MHz IPX8 waterproof</div> <div>PACKING LIST</div> <div><div>• Bluetooth® Earbuds</div><div>• Charging Case</div><div>• USB Charging Cable</div><div>• User Manual</div><div>• Gift Box</div></div>	<table><tr><th>Problem</th><th>Troubleshooting Method</th></tr><tr><td>Unable to pair the earbuds with a mobile device</td><td>1. Inspect whether the earbuds are searching for a Bluetooth enabled device to connect to. If not, restart the earbuds. 2. Difficulty in searching and connecting to a desired device can be affected if multiple devices are equipped, turned on, and in range for Bluetooth connectivity. Please turn off or disable the Bluetooth function on the other devices. 3. The power of the battery is insufficient, please recharge the earbuds.</td></tr><tr><td>The music stops from time to time</td><td>1. Inspect the distance between the earbuds and the Bluetooth enabled device, it may exceed the Bluetooth transmission range. 2. Inspect if there is an obstacle between the earbuds and the Bluetooth enabled device. 3. The power of the battery is insufficient, please recharge the earbuds.</td></tr><tr><td>The sound is low or distorted</td><td>1. Inspect the volume of the connected earbuds or Bluetooth enabled device and adjust the volume as needed. 2. The power of the battery is insufficient, please recharge the earbuds.</td></tr></table>	Problem	Troubleshooting Method	Unable to pair the earbuds with a mobile device	1. Inspect whether the earbuds are searching for a Bluetooth enabled device to connect to. If not, restart the earbuds. 2. 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Restart the earbuds.</div> <div>The <i>Bluetooth</i>® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by The Gem Group is under license. Other trademarks and trade names are those of their respective owners.</div>	<div>FCC Warning</div> <div>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.</div> <div>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div> <div>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 interferenceto 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.</div> <div>Radiation Exposure Statement</div> <div>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</div>	<div>ISED Statement</div> <div>- English: This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B). - French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisé e aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradio é lec triquesubi, m é mesi le brouillageest susceptible d'encompromettre le fonctionnement.</div> <div>This radio transmitter has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.</div> <div>Le pr é sent é metteur radio a é t é approuv é par Industrie Canada pour fonctionner avec les types d'antenne é num é r é s ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est sup é rieur au gain maximal indiqu é , sont strictement interdits pour l'exploitation de l' é metteur.</div>
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