
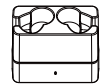




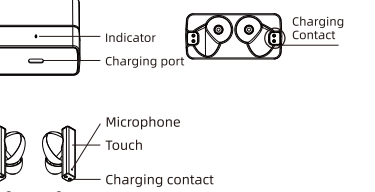



<p>Package list 01</p> <p>(The pictures are for reference only, please refer to the actual products.)</p>      	<p>Introduction 02</p> 	<p>Manual 03</p> <p>Turn on Automatically turn on after taking the earbuds out, coming with Power On prompt</p> <p>Turn off 1.Back to the case: It will turn off after putting the earbuds back into the charging case 2.Overtime turn-off: It will turn off if there is no paired device within 3 minutes 3.Low-battery turn-off: It will turn off if the battery is low.You'll hear the prompt of Power Off</p>	<p>Manual 04</p> <p>Restore factory setting Be sure the earbuds is unconnected and is searching Bluetooth, simultaneously long press the right/left earbuds for 8s to clean paired information and restore the factory setting.</p>	<p>Manual 05</p> <p>Charging Put the earbuds in the charging case to feed</p> <p>The earbuds state of charging When charging: The white indicator is always on Fully charging: LED indicator goes out</p> <p>The case state of charging When charging: The orange indicator is always on Fully charging: LED indicator goes out Tips: The charging case state is given promptly when charging both earbuds and the case.</p>	<p>Connection 06</p> <p>Bluetooth pairing Entering the Bluetooth interface to find Moondrop Space Travel, click Enter to pair. There is warning of "Du Du Du" under pairing mode.You'll hear the prompt of Connected</p> <p>Disconnection 1.Over-distance disconnection: The earbuds will be automatically disconnected if beyond the effective working distance, you'll hear the prompt of Disconnect 2.Manually disconnection: Under the connected state (non-working state), simultaneously long-press the Touch of</p>	<p>Connection 07</p> <p>Right and Left for 3s, disconnect the current device. Or manually turn off the Bluetooth device to disconnect. The earbuds will enter into the pairing mode after disconnected, Moondrop Space Travel allows pairing with other devices.</p> <p>Reconnection 1.Over-distance disconnection automatic reconnection: The earbuds will be automatically reconnected when it enters the effective working distance within 3 minutes, you'll hear the prompt of Connected 2.Reconnection: the earbuds will automatically reconnect</p>	<p>Connection 08</p> <p>the last paired device when taken it out from the charging case.</p> <p>Please put the earbuds back in the charging port if there is one earbud quiet and disconnecting, and try to reconnect</p>	<p>Function 09</p> <p>Operation Voice Assistant Click the left/right earbud 3 times to start, and click to exit *Part of Android smartphones require opening the "enable voice assistant"</p> <p>Music Play/pause: click the left/right earbud Previous/NEXT: double-click the left earbud for the previous song, and the right earbud for the next song.</p> <p>Call Answer: Click the left/right earbud Decline: Long press left/right earbud for 1.5s Hang up: Click the left/right earbud Third-party call: Click the left/right earbud, keep the original call and answer the new call Switch the call: Double-click the left/right earbud</p>	<p>Function 10</p> <p>Noise-canceling Mode In the turn-on state, Long-press Right/left for 1s to switch the mode The prompt of noise-canceling is Sh The prompt of regular mode is Eh The prompt of transparency mode is Hsh</p> <p>Low-latency Mode In the turn-on state, click the right/left earbud for 4 times to switch mode The prompt of game: Game Mode Exiting game mode is Music Mode</p>	<p>product Specifications 11</p> <p>Product Model: Space Travel Bluetooth Version: 5.3 Audio Transmission Formats: A2DP/AVRCP/HFP/HSP SBC/AAC Charging Plug: Type-C Impedance: 32±10%Ω@1kHz Bluetooth Range: 10 meters (unobstructed environment) Charging input: 5V 1A Charging time of the case: about 1.5 hours Earphone Battery Capacity: 3.7V/37mAh Charging Case Battery Capacity: 3.7V/380mAh Earphone Playback time: About 4 hours With Charging Case Playback time: About 12 hours</p>
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<p>Security Instructions 12</p> <p>Please read this important security instructions before using the equipment. This information contains general safety information applicable to this device and may include content not applicable to this device. Please follow the warnings and cautions to avoid injury to yourself or others damage to your equipment.</p> <p>Warning Failure to comply with safety warnings and regulations could result in serious injury or death. Do not use damaged power cord or plug or loose power socket Unsafe connections can cause electric leakage or fire. Do not use wet hands or other wet body parts to touch.</p>	<p>Security Instructions 13</p> <p>Touch the device, power cord, plug or power socket, otherwise it may cause electric shock. When unplugging the power cord, do not use too much force, otherwise it may cause electric shock or fire. Do not bend or damage the power cord, otherwise it may cause electric leakage or fire. Do not operate the device with wet hands while it is charging, otherwise it may cause electric shock. Do not directly connect the positive and negative terminals of the charger together, otherwise it may cause a fire or cause serious injury. Do not use the device outdoors during a thunderstorm, otherwise it may cause electric shock or equipment failure. Use batteries, chargers, accessories and supplies approved</p>	<p>Security Instructions 14</p> <p>by the manufacturer. • Using universal batteries or chargers may shorten the life of the battery or cause the device to malfunction. They may also cause a fire or cause the battery to explode. • Only use chargers and data cables specially designed for equipment and approved by MOONDROP. Incompatible chargers and data cables may cause danger or damage the device. • When customers use accessories or supplies not approved by MOONDROP, MOONDROP is not responsible for the customers' safety. Do not put the device in the back pocket or hang it on the waist • Excessive force may damage the device, might cause explode</p>	<p>Security Instructions 15</p> <p>or fire. • If you hit or fall, you may be injured. Do not drop the device or subject it to strong impact • Otherwise, it may damage the device or battery, cause the device to fail to work normally, or shorten the device life. • It may also cause overheating, burning or other dangers. Handle and dispose of equipment and chargers carefully • Do not throw battery or device into fire. Do not place batteries or devices in or on heating devices (such as microwave ovens, ovens, or radiators). The device may explode if overheated. When disposing of used battery or device, please comply with local regulations.</p>	<p>Security Instructions 16</p> <ul style="list-style-type: none"> Do not squeeze or pierce the device. Do not subject the device to external high voltage, otherwise it may cause internal short circuit and overheating. <p>Protect equipment, batteries and chargers from damage. • Avoid exposing the device and battery to extremely cold or extremely hot temperatures. • Extreme temperature can damage the device, reduce the charging capacity of the device, and shorten the service life of the device and battery. • Do not use the data cable with the skin peeled off or damaged, and the charger with damaged or not working properly. Do not store device near or in water heaters, microwave ovens, hot cooking equipment, or high-pressure containers</p>	<p>Security Instructions 17</p> <ul style="list-style-type: none"> The battery may leak. The equipment may overheat and cause a fire. <p>Do not use or store the device in areas where dust or aloeal materials are concentrated Dust or foreign objects may cause device damaged, fire or electric shock. Prevent the charger socket and the smaller end of the charger from contacting conductive materials such as liquid, dust, metal powder, or pencil lead. Do not touch with sharp tools.Charger socket; do not bump the charger socket Conductive materials may short-circuit or corrode the contacts, which may cause explosion or fire.</p>	<p>Security Instructions 18</p> <p>When using a wireless charger, do not place metal objects, magnets, and magnetic stripe cards between the device and the wireless charger. The device may not charge properly or may overheat. Do not bite or suck the device or battery • Otherwise, it may damage the equipment or cause an explosion or fire. • Children or animals can suffocate by swallowing small parts. • When children use this device, please make sure they use it correctly. Do not poke the device or its accessories into your eyes, ears or mouth, otherwise it may cause suffocation or serious injury.</p>	<p>Security Instructions 19</p> <p>Do not use damaged or leaking batteries. For safe disposal of batteries, please contact the nearest authorized service center. The device and some accessories (sold separately) contain magnets. The American Heart Association and the British Medicines and Health Products Administration also warned that magnets will affect implantable pacemakers, heart rhythm converters, defibrillators, insulin pumps or other electronic medical devices (collectively referred to as "medical devices") within 15 cm. operating. If you are a user of any of these medical devices, please do not use this device and some accessories (sold separately) before consulting a doctor. Note</p>	<p>Security Instructions 20</p> <p>Failure to comply with safety precautions and regulations can lead to personal injury or property damage Do not use the device near other electronic devices Most electronic devices use radio frequency signals. Your device may interfere with other electronic devices. Equipment with speakers is particularly susceptible to interference. Do not use your device in places that may be interfered by radio frequency such as hospitals, airplanes or cars If possible, use the device beyond 37cm of the pacemaker to avoid interference with the pacemaker. • In order to minimize the interference of the device to the pacemaker, please use the device on the side of opposite to the pacemaker.</p>	<p>Security Instructions 21</p> <p>• If you use medical equipment, please contact the medical equipment manufacturer before using this device to determine whether it will be affected by the radio frequency emitted by this device. • During air flight, the use of electronic equipment will interfere with the airplane's electronic navigator. Follow the airline's regulations and the instructions of the "aircraft crew. If the equipment is allowed, please always use the flight mode." • The electronic equipment of the car may malfunction due to radio interference from the equipment. For details, please contact the manufacturer. Do not place the device in a place with dense smoke or fog Otherwise, the surface of the device may be damaged or the device may malfunction. If you use hearing aids and cochlear implants, please contact</p>	<p>Security Instructions 22</p> <p>the manufacturer for information about radio interference. The radio frequencies emitted by this device may interfere with certain hearing aids and cochlear implants. Before using this equipment, please contact the manufacturer to determine whether the equipment will be affected by the radio frequencies emitted by this equipment. Do not use the device near radio frequency devices or instruments (such as audio systems or radio antenna towers) Radio frequency may cause device malfunction. • Turn off the device in a potentially explosive environment • Always operate in accordance with regulations, instructions and signs in an explosive environment. • Do not use the equipment in gas stations or near flammable materials, chemical agents and explosive areas.</p>	<p>Security Instructions 23</p> <p>• Do not store or carry flammable liquids, gases or explosive materials in boxes containing flammable or accessories. If any part of the device is damaged, smokes, or smells of burning things, please stop using the device immediately. The equipment can not be reused until being repaired by the MOONDROP Service Center. • Broken glass may hurt your hands and face. • If the device emits smoke or the smell of burning things, it may cause the battery to explode or burn. • Turn off the device in a potentially explosive environment • Always operate in accordance with regulations, instructions and signs in an explosive environment. • Do not use the equipment in gas stations or near flammable materials, chemical agents and explosive areas.</p>	<p>Security Instructions 24</p> <p>warnings and relevant regulations and remember the following tips: • Place the equipment in an easy-to-access location. No need to look away from the road to get the wireless device. • In order to avoid danger, pause the call in traffic jams or bad weather conditions (rain, sleet, snow, ice). Rain and sleet, snow, ice and heavy traffic can cause danger. • Do not record voice memos. Recording a language memo while driving prevents you from focusing on the primary responsibility of driving safely. • According to the traffic situation, decide whether to answer the call reasonably. Answer calls when not moving forward or in traffic jams. Try to call after parking. • Do not engage in nervous or excited conversations to avoid</p>	<p>Security Instructions 25</p> <p>distraction. Please let the caller know that you are driving. Properly maintain and use equipment Keep the equipment dry • Moisture and liquid can damage equipment parts or circuits. • Do not turn on the device when it is wet. If the device is turned on, turn it off (if the device cannot be turned off, please maintain the status quo). Then dry the equipment with a towel and contact the local MOONDROP service center. • This equipment is equipped with a built-in liquid indicator. Water damage to the equipment will invalidate the manufacturer's warranty. The device should be stored on a flat ground.If the device falls, it will be damaged. The device can be used where the atmosphere temperature is</p>	<p>Security Instructions 26</p> <p>between 0°C and 35°C. You can store the device where the ambient temperature is between -20 °C and 50 °C. Using or storing the device outside the recommended temperature range may cause damage to the device or shorten battery life. • Do not store the device in extremely hot areas, such as in a car in summer, otherwise, the equipment may be damaged or the battery may explode. • Do not expose the device to direct sunlight for a long time, such as on the dashboard of a car. Do not store the device with metal objects such as coins, keys and necklaces. • The device may be scratched or malfunction. • If the battery contacts come in contact with metal objects, it may cause a fire. Do not store the device near magnetic fields</p>
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<p>Security Instructions 27</p> <p>• When exposed to a magnetic field, the device may malfunction or the battery may discharge. • Magnetic stripe cards (including credit cards, phone cards, bank books and boarding cards) may be damaged by magnetic fields.Avoid contact with the device when it is overheated. Otherwise it may cause low temperature burns, redness and skin pigmentation • After using the device for a long time, pay attention to the heating of the device and avoid contact with the skin for too long. • Do not sit on the device, or keep in direct contact with your skin for a long time while the device is charging or connected to the power source. • High temperature resistance varies from person to person.</p>	<p>Security Instructions 28</p> <p>Please pay special attention when using it by children, the elderly.Protect hearing and ears when using earplugs • Excessive exposure to strong sounds can cause hearing loss. • Contact with strong sounds while walking may distract you and cause accidents. • Always turn down the volume before using earplugs, and use only the lowest volume required to listen to conversations or music. • If there are foreign objects on the earplugs, and you wear the earplugs for a long time, it may cause ear infections. Please keep the earplugs dry and clean. • In a dry environment, static electricity may accumulate in the earplugs. Avoid using this earplug in a dry environment, or touch metal objects to discharge static electricity before using</p>	<p>Security Instructions 29</p> <p>the earplug. • Do not use headphones while driving or riding a horse. Otherwise, it may distract you and cause accidents. Depending on your area, this may also be illegal or cause performance caused by failure to follow the warnings and instructions. • The device may be damaged or malfunction. • If the device is bent or deformed, it may damage the equipment or cause parts malfunction. Ensure the longest service life of the battery and charger If the battery is not used for a long time, the battery may malfunction. • The equipment will discharge if left unused for a long time, and must be recharged before use. • When the equipment is not in use, disconnect the power supply.</p>	<p>Security Instructions 30</p> <p>Do not place equipment and accessories in or near the airbag deployment area. If the equipment is improperly placed, the airbag inflates rapidly, which can cause serious injury. Do not drop the device or cause collision • The device may be damaged or malfunction. • If the equipment may wear out over time. Although some parts and repairs are guaranteed during the validity period, damage or deformation caused by the use of unapproved accessories is not covered by the warranty. Do not disassemble, modify or repair the equipment • Any changes or modifications to the equipment will cause the manufacturer to not guarantee the equipment. For repairing, please contact your local MOONDROP authorized dealer. • Do not disassemble or pierce the equipment, as this may</p>	<p>Security Instructions 31</p> <p>cause an explosion or fire. • Do not disassemble or reuse the battery. When cleaning the equipment, please follow the following advices • Use a soft and dry cloth to wipe the device, use a brush or other tools to remove the earwax or dirt on the earpiece. • Clean the battery contacts with a dry cloth. • Do not use chemicals or cleaning agents. Otherwise, the surface of the equipment may be discolored or corroded, and the equipment may be damaged and the warranty will not be provided. Do not distribute copyrighted content Do not distribute copyrighted material without the permission</p>	<p>Security Instructions 32</p> <p>the performance may deteriorate. If the device comes into contact with any of the above-mentioned substances, please wipe it with a soft, lint-free cloth. Do not use the device for any purpose other than the designated purpose The device may malfunction. Avoid disturbing others when using the device in public places Only qualified personnel are allowed to repair the device If the equipment is repaired by unqualified personnel, the content and services are only for personal non-commercial use. Without the permission of the content owner or service provider, you may not be able to use any content or service. Do not distribute copyrighted content Do not distribute copyrighted material without the permission</p>	<p>Security Instructions 33</p> <p>of the content owner. This behavior violated copyright law. The manufacturer is not responsible for any legal problems caused by any illegal actions by users against copyrighted content. Disclaimer All content and services available through this device belong to third parties and are protected by copyright, patents, trademarks and other intellectual property laws. Such content and services are only for personal non-commercial use. Without the permission of the content owner or service provider, you may not be able to use any content or service. Do not distribute copyrighted content Do not distribute copyrighted material without the permission</p>	<p>Security Instructions 34</p> <p>upload, post, transmit, translate, or repost, any content or service displayed through this device. sell, create new derivative works, develop or distribute in any way. • Third-party content and services are provided. For any purpose, MOONDROP Company does not provide any express or implied guarantees for the content or services provided. MOONDROP Co. expressly declares that it does not assume any implicit guarantees. Or through regulations, common law, or other means (including but not limited to marketability or applicability for specific purposes) recognized terms or conditions. In any case (including negligence), any content or service provided through this device, even if it has been notified in advance that there is a possibility of such damage, whether it is in contract or tort, any direct, indirect, accidental, special or corresponding loss</p>	<p>Security Instructions 35</p> <p>or damage compensation costs, attorney fees, various expenses or any resulting for other losses or damages, or connecting any information contained, or the results caused by you or any third party using any content or service, MOONDROP Co. does not guarantees for its accuracy, validity, timeliness, legality or completeness." Third-party services may be stopped or interrupted at any time, and MOONDROP Co. is not responsible or guarantees for any content or the time period during which the service is available. The content and services are transmitted by third parties through networks and transmission equipment outside the control of MOONDROP. In addition to the generality of the exemption clause, MOONDROP also expressly stated that it does not assume any responsibility or obligation for any interruption or delay of any content or</p>	<p>Security Instructions 36</p> <p>service applicable to this device. MOONDROP Co has neither responsibility nor obligation for customer service involving content and services. Any service requirements related to content or services should be directly borne by the content and service providers.</p>	<p>Security Instructions 37</p> <p>Content of hazardous substances in products</p> <table border="1"> <thead> <tr> <th rowspan="2">Name</th> <th colspan="6">Hazardous substances and elements</th> </tr> <tr> <th>Lead (Pb)</th> <th>Mercury (Hg)</th> <th>Cadmium (Cd)</th> <th>Hexavalent Chromium (Cr)</th> <th>Polybrominated Diphenyls (BDE)</th> <th>Poly/Australian Diphenyl Ether (PDE)</th> </tr> </thead> <tbody> <tr> <td>Overall components</td> <td>X</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Metals parts</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Plastic parts</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Speaker</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Battery</td> <td>X</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Wire</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p>This form is compiled in accordance with SJ/T 11364. X indicates that the amount of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T 26272-2011. X indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement specified in GB/T 26272-2011, and there is currently no mature alternative in the industry. Please handle such parts or substances properly to avoid impact on the environment and human.</p> 	Name	Hazardous substances and elements						Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr)	Polybrominated Diphenyls (BDE)	Poly/Australian Diphenyl Ether (PDE)	Overall components	X	0	0	0	0	0	Metals parts	0	0	0	0	0	0	Plastic parts	0	0	0	0	0	0	Speaker	0	0	0	0	0	0	Battery	X	0	0	0	0	0	Wire	0	0	0	0	0	0
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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.