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SPECIFICATIONS	PACKAGE CONTAINS	POWER ON	RESET	CONTROLS
<ul style="list-style-type: none">• UniBuds Weight: 4.5 grams• Speaker Driver Size: 13 mm• Supported Profiles: HFP, HSP, A2DP, AVRCP• Bluetooth Version: 5.0• UniBuds Charging Time: Up to 1.1 hours• Working Voltage: 3.7V• Standby Time: 110 hours• Playtime: 6 hours at 50% volume• Bluetooth Range: 10m• Waterproof Rating: IPX4• Working Temperature: -15°C to +60 °C	<p>UniBuds x 1</p> <p>Charging case x 1</p> <p>USB Type-C Charging Cable x 1</p>	<p>The UniBuds will automatically turn on once removed from the charging case.</p> <p>POWER OFF</p> <p>The UniBuds will automatically turn off once placed inside the charging case.</p> <p>PAIRING</p> <p>Take out the UniBuds from the charging case and turn on the Bluetooth on your device.</p> <ul style="list-style-type: none">• Select 'Add Device' and from the list of devices, select UniBuds.• Your UniBuds are now paired with your device and ready to use! <p>Note: Your UniBuds will automatically connect to the last paired device as soon as you remove them from the charging case again.</p>	<p>Before resetting, make sure that UniBuds are fully charged and are disconnected from other Bluetooth devices.</p> <ul style="list-style-type: none">• On your paired device, remove or delete UniBuds from the list of paired devices in the Bluetooth Menu.• Place both the UniBuds inside the charging case.• Long press both the UniBuds for 6 seconds while they are inside. Your UniBuds have now been reset and are ready to pair again. <p>Follow the images and chart to learn how to wear the UniBuds in the right manner.</p>	<p>Play/Pause Tap twice on either earphone</p> <p>Previous Song Tap the left earphone thrice</p> <p>Next Song Tap the right earphone thrice</p> <p>Volume Up Tap the right earphone once</p>

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<h3>CONTROLS</h3> <div> <div> <p>Volume Down Tap the left earphone once</p> </div> <div> <p>Answer/End a call Tap once on either earphone to answer Tap twice on either earphone to end</p> </div> <div> <p>Reject Call Touch and hold either earphone for 2 seconds</p> </div> <div> <p>Voice Assistant Touch and hold either earphone for 2 seconds</p> </div> </div>	<h3>CHARGING</h3> <h4>UNIBUDS</h4> <p>Place both UniBuds in the case to charge them. The UniBuds LED will light up white for 5s and then turn off.</p> <div> <div> <p>White</p> </div> <div> <p>CHARGING</p> </div> </div> <div> <p>TYPE-C USB</p> </div> <h4>CASE</h4> <p>Charge the case via the supplied USB Type-C from any PC, laptop or USB charger. White LED flashes slowly while charging constant white LED when fully charged.</p> <div> <div> <p>White LED Flashes</p> </div> <div> <p>Charging</p> </div> </div> <div> <div> <p>White</p> </div> <div> <p>Fully Charged</p> </div> </div>	<h3>WARRANTY</h3> <p>Unihertz provide 12 month warranty for UniBuds products against manufacturing defects (if any) from the date of purchase.</p> <h4>Things that are not covered in the warranty</h4> <ul style="list-style-type: none"> Unauthorized tampering, modifications or repairs of the product. Physical damage of the product on the account of abuse, handling, storage, installation or testing including any use that is not in accordance with the product manual or documentation, or any other instruction provided along with the Noise product. <p>For further information on product replacement/refund related queries, please refer to the terms and conditions mentioned in our online return policy section on www.unihertz.com.</p> <h4>CUSTOMER QUERY</h4> <p>For any assistance, please reach out to us at service@unihertz.com</p>	<h3>SAFETY FOR YOU AND YOUR UNIBUDS</h3> <p>Follow these tips and you & your UniBuds will be happy together for a very long time.</p> <div> <div> <p>Don't try to disassemble your UniBuds. There are no user serviceable parts inside it.</p> </div> <div> <p>Try not to drop your UniBuds and keep it away from sharp objects such as keys in your pockets.</p> </div> <div> <p>Only charge your cheelink UniBuds from 5V USB ports such as phone chargers and laptops or PCs.</p> </div> <div> <p>Do not expose UniBuds to extremely high or low temperatures as this may damage the battery or even deform the plastic parts.</p> </div> <div> <p>Never listen to music at high volumes or you may permanently damage your hearing.</p> </div> <div> <p>Don't throw your UniBuds in a Fire to dispose it, the internal battery may explode.</p> </div> <div> <p>Pay attention to your surroundings and never wear ANY headphones while riding, driving or walking in traffic. You do not come with any warranty.</p> </div> </div>	
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FCC Warning

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.

Any 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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.