

English Operation Instructions Press and hold the button for 3 seconds to power on. The blue indicator light flashes rapidly for 10 seconds, then switches to slow flashing. The indicator light turns off once paired with your mobile phone. Press and hold the button for 3 seconds again. The blue indicator light flashes rapidly for 3 seconds then turns off, and the device powers down. Photo taking Short press the button, the indicator would twinkleonce Standby & Wake-up Mode If no Bluetooth connection is established and no operation is performed within 120 seconds, the device enters standby mode, and the blue indicator light turns off. Simply short-press the button once to wake the device up, and it will be ready for reconnection and pairing. If no connection or operation occurs for more than 10 minutes, the device will power off automatically.	Connection Range Specification The maximum stable connection distance between the device and your phone is ≤ 3 CM in seawater, and ≤ 18 M on land. Underwater Usage Restriction When used underwater, this product must be attached to a phone case or diving housing; separate use without attachment is prohibited.	Pairing Take the iPhone with ios 13.3.1 as an example Keep the device power on, and turn on the phonebluetooth. After 5-30 seconds, the phone will have aserching result of SHELLBOX-BT, then connect eachother.  Turn on the phone bluetooth, waiting for 5-30 seconds The phone will showthat SHELLBOX-BT ispaired successfully.	QUICK START GUIDE Please read thoroughly the instructions before using this product.								
1 Product appearance <table><tr><td>1</td><td>Lanyard hole</td><td>2</td><td>Sucker</td></tr><tr><td>3</td><td>Screw fixing</td><td>4</td><td>Press button LEDindicator</td></tr></table> ■ Shellbox bluetooth autodyne device is compatible withboth ios & android phones and devices ■ This product is waterproof up to 50 meters, do not usedeeper than 15 meters. Twist the lanyard when usingunder water in case of losing.	1	Lanyard hole	2	Sucker	3	Screw fixing	4	Press button LEDindicator	2 Notice Operation and maintenance ■ Please read thoroughly the below instructions beforeusing this product. ■ Please strictly follow the instructions when usingthis product ■ Please make sure the device is completed sealedbefore using ■ Do not use if its damaged ■ Do not use the device in the water deeper than 50meters ■ Please check thoroughly of the device before using,make sure no damage to the device and all functionswork well	■ Please do not expose the device in a high temperaturefor a long time, e.x. the hot sunshine, heater or oven. ■ Turn the power off out of using for a long time, otherwiseit would cause electricity loss to the battery Children health ■ This product includes some small piece of parts, pleasekeep them beyond the reach of children, in case ofdamage to the parts or the children ■ This product is not a toy, children must be instructedby adults when using. Accessory requirement ■ Users can only use the accessories authorized by themanufacturer. Other accessories may voilet the locallaws and result in saftey issues. Please contact withSHELLBOX service center for authorized accessories.	Environmental Protection ■ Do not drop this product as daily rubbish ■ Please follow the users' local law to support recyclingaction. 3 Usinginstruction Using premise ■ Please make sure this instructions has been fullyread and understood before you use. Poweron Long press the button for 3 seconds, the device willbe turned on after the indicator twinkles 10 timesfor 5 seconds.
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FCC Warning 15.19 Labeling requirements. 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. 15.21 Information to user. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 15.105 Information to the user. 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. FCC RF Exposure Warning Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions without restriction.										