

KIDS WALKIE TALKIE WITH WIRELESS SPEAKER D8 Manual	PRODUCT FUNCTION KEYS ① INDICATOR LIGHT ② INDICATOR LIGHT ③ PLAY/PAUSE/PTT(TALK) ④ VOLUME-/PREV/CHANNEL- ⑤ MUSIC/WALKIE-TALKIE/EMERGENCY ALARM ⑥ MIC ⑦ POWER SWITCH ⑧ VOLUME+/NEXT ⑨ USB CHARGING/CHANNEL+ ⑩ TF CARD	WIRELESS FUNCTION INSTRUCTIONS . Power On: hold press the power switch for 3 seconds. . TWS Function: turn on two wireless speakers in wireless mode(ensure them not connect with phone), one of them press the power switch to turn on the TWS function, after hearing the prompt tone, connection is successful, then use the phone to search for pairing. . Walkie-Talkie mode: after turn on the wireless mode, then press the music button to change Walkie-Talkie mode. . Wireless/ TF card mode: in wireless mode, the card is recognized firstly, press the music button to change wireless mode. . Play/Pause:short press the music button to control, long press the star button to turn off wireless mode. . Volume+:short press in wireless mode. . Next Song: long press in wireless mode. . Volume-:short press in wireless mode. . Last Song: long press in wireless mode.	WALKIE-TALKIE FUNCTION INSTRUCTIONS . Turn on: press the music button in the power-on state to enter the intercom function, and broadcast the channel number at the same time. . Long press to enters the emergency alarm mode, press any keys to cancel. . Press the + at the same time to turn on the Vox mode,(with the Vox mode, user don't need press PTT tack buttom to talk), At this time, the intercom can be transmitted without pressing the PTT key. . Turn off: hold press the power switch for about 3 seconds to turn off the walkie talkie mode and there will be a prompt tone. . Transmit/receive:hold press the PTT button, the walkie talkie will start transmitting. The indicator light will be on. Release the PTT button to enter the receiving state. When receive signal, the indicator light will be on.	WALKIE-TALKIE FUNCTION INSTRUCTIONS . Volume+:Short press the in the intercom mode. . Channel+:In the intercom mode, long press the to adjust the channel, and there is a voice report. . Volume-:Short press the in the intercom mode. . Channel+:In the intercom mode, long press the .to adjust the channel, and there is a voice report. 1. Make sure that the 2 speakers are on the same channel when using the walkie-talkie. 2. Low battery: There will be a low battery level indication sound When the battery voltage is low level. 3. Charging:The indictor light is stay on when charging and turn off by full charge.
SPECIFICATION 1.Product size:100*60*40mm 2.Material:ABS+silicone 3.BT Versions:V5.0 4.Speaker power:3W 5.Intercom power:0.5W 6.Intercom distance: above 500-1000m rage 7.Li-ion battery:600mAh/3.7V 8.Apply age: Age3+ Accessories Product x2, Charging Cable x2, Hang ropex2,Manual x1 Questions&Answer 1.Q:No intercom function ? A:Please make sure that the 2 devices are on the same channel 2.Q :Can't connect to TWS ? A: Turn on two devices at the same time, "short-press the power button until connecting 2 devices"and make them connect successfully first, and then turn on the wireless in the mobile phone for pairing. (note:Make sure devices not connected with phone in the first step)	FCC WARNINGS 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, (2) this device must accept any inte rference 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 cau.	SAR WARNINGS •DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed the specified gain by the manufacturer declared. •DO NOT transmit for more than 50% of total radio use time,more than 50% of the time can cause RF exposure compliance requirem-ents to be exceeded. •During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. •DO NOT operate the transmitter in areas that are sensitive to elect-romagnetic radiation such as hospitals, aircraft, and blasting sites. •Occupational/Controlled Radio, this radio is designed for and classi-fied as	SAR WARNINGS •Portable Device, this transmitter may operate with the antenna(s) documented in this filing in Push-to-Talk and body-worn configurat-ions. RF exposure compliance is limited to the specific belt-clip and accessory configurationsas documented in this filing and the separation distance between user and the device or its antenna shall be at least 2.5 cm. •Mobile Device, during operation, the separation distance between user and the antenna subjects to actual regulations, this separation distance will ensure that there is sufficient distance from a properly installed externally-mounted antenna to satisfy the RF exposure requirements. “Occupational/Controlled Use Only”, meaning it must be used only during the course of employment by individuals aware of the hazards, and the ways to minimize such hazards; NOT intended for use in a General population/ uncontrolled environment. •General population/uncontrolled Radio, this radio is designed for and classified as “General population/ uncontrolled Use”.	Manufacturing date：202103 Manufacturing batch number：MTD8202103V1 Manufacturer：SHENZHEN MGITEC CO.,LTD Address：3rd Floor, Building C, Hengmingzhu Industrial Park, No.127-8, Qianjin 2nd Road, Xixiang Street,Baoan District, Shenzhen , GuangDong province,China Import：MDCAVIDUS LLC. Address：9640 Telstar Ave, El Monte, CA 91731 RoHS CP65 Made in China

展开尺寸：95X475MM
折页尺寸：95x90MM

双面单黑印刷 风琴折页
100g书纸