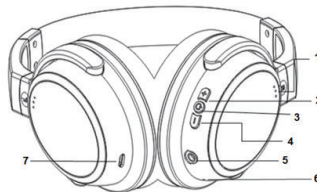
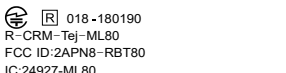


Size: 70*93mm

Bluetooth Headset  Model No.: ML80	Instruction Manual The Bluetooth headphones with its stylish design and ergonomic construction, powered with noise cancelling stereo sound drivers, latest CSR8670 chipset is compatible with the latest devices supporting Bluetooth. Package Contents • Headphones • 3.5mm Detachable Auxiliary cable • USB Charging Cable • Hard Shell Case • Detachable Mesh Bag • Instruction Manual Product Specification • Bluetooth Version: V4.1 • Bluetooth Modes Supported: headphones, hands free, A2DP, AVRCP, aptX, aptX Low Latency • Bluetooth Chipset: CSR8670 with aptX, aptX Low Latency • Bluetooth Operating Range: up to 10m • Charging Time: 3 hours • Operating Time: 15-20 hours • Standby Time: up to 180 hours • Dimensions: 21.0 (L) x 16.0 (W) x 8 (H) cm (unfolded) 21.0 (L) x 16.0 (W) x 5 (H) cm (folded) • Weight: 221g • Bluetooth operating frequency: 2.402-2.480GHz • Audio output power: 15mW x2 • Power of supply: 0.1W Buttons and Indications	 1. LED 2. Volume + / Previous track 3. Multi-Function Button (MFB) (Power ON/OFF, Make/Answer/End/Reject/Transfer calls, Play/Pause music, Voice Dialling, Pairing and Factory Reset) 4. Volume - / Next track 5. 3.5mm audio jack 6. Microphone 7. USB charging port Getting Started To use your ML80 stereo Bluetooth headphones, follow the steps below: 1. Ensure the Bluetooth headphones are fully charged. 2. Pair the charged Bluetooth headphones with a Bluetooth enabled device Charging the Headphones Connect the USB charging cable to charging USB socket (7) of the headphones. The LED (1) is red whilst charging and will turn off once fully charged.	Turning on the Headphones Press and hold the MFB (3) until the LED (1) flashes solid blue for 1 second and then flashes red and blue with an ascending "beep" sound. The headphones enter pairing mode automatically when no device is paired. Turning off the Headphones Press and hold the MFB (3) for 4 seconds until the LED (1) flashes solid red then turns off with a descending "beep" sound. Pairing the Headphones 1. Place the headphones and the detector no more than one metre apart. 2. Ensure the headphones are turned off. 3. Press and hold the MFB (3) until a double ascending tone is heard and the LED (1) flashes red and blue. 4. Press and hold the wireless button on the detector for 2 seconds. All of the wireless symbols will flash. 5. When the pairing is complete, the headphones will beep and the LED (1) will flash blue once every 3 seconds and will be connected to the detector. Note: If the pairing cannot be completed within 5 minutes after the pairing mode has been activated, the headphones will go into standby mode. Note: ML80 headphones can be paired with 2 devices at once so you can also pair them with your smart phone, however when a call is received it will interrupt the detecting audio. Cancel the Pairing Status In standby mode, turn off the Bluetooth function of your device. The headphones will need to be re-paired with your device after power on again.	Connect with the Last Paired Device The headphones will connect with the last paired device. If the pairing is successful the LED (1) will flash blue every 3 seconds and be in standby mode. If the pairing cannot be completed within 5 minutes after the pairing mode has been activated, the headphones will go into standby mode. Smart Phone Call Related Functions: • Answer a Call When a call is incoming, the ring tone will be heard via the headphones. Press the MFB (3) once to accept the call or answer the call via your smart phone. • Reject / Ignore a Call To reject / ignore an incoming call, press and hold the MFB (3) for approximately 2 seconds until a "beep" is heard, then release. • End a Call Press the MFB (3) once to end a call or end a call via your smart phone. • Transfer a Call Press the MFB (3) for 1 second until a "beep" is heard to transfer a call from the headphones to a smart phone. Repeat this procedure to transfer a call from a smart phone to the headphones. • Last Number Re-dialing from the Headphones In standby mode, double press the MFB (3) on the headphones. Note: This function is only applicable to smart phones with Bluetooth hands free. Functionality varies depending on the smart phone model. Refer to your smart phone user guide for additional information.												
Music Functions: • Play / Pause Music Press the MFB (3) to play music when the device is paused and press the MFB (3) to pause music when the device is playing. When music is playing, the LED (1) is solid blue. • Next / Previous Track Long press the Volume – button (4) for 2 seconds to play the next track. Long press the Volume + button (2) for 2 seconds to play the previous track. • Changing the volume Press the Volume + button (2) once to increase or the volume. Press the Volume – button (4) once to decrease the volume. When maximum or minimum volume has been reached the headphones will give a high or low tone (beep). Reset to factory defaults (including unpairing) Make sure the headphones are turned off. Press the MFB (3) for approximately 10 seconds until the headphones "beep" twice while the LED (1) flashes red and blue twice then release the button. The headphones will now be in pairing mode with the LED indicator (1) flashing red and blue. Using supplied 3.5mm headphone cable A 3.5mm audio cable is included for use if the headphones battery is flat. You may also use the audio cable with devices that do not have Bluetooth capability.	Troubleshooting If you are unable to connect your headphones to your device, try the following: • Ensure your headphones are turned off and properly charged. • Ensure the headphones are paired with your device. • Ensure your devices Bluetooth feature is activated. Refer to your devices user guide for specific instructions. • Ensure the headphones are within a 10 metre range of your device and there are no obstructions, such as walls or other electronic devices in between. • If the above steps do not solve your problem, recharge the headphones and turn the device off and on again. Safety Information • Check local laws regarding the use of smart phones and headphones whilst driving. If you use the headphones whilst driving, ensure your attention and focus remains on the road and you drive in a responsible and safe manner. • Never allow children to play with the headphones, small parts are a choking hazard. • Observe all signs that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive environments. • Turn off your headphones prior to boarding an aircraft. • Never mount or store your headphones over any air bag deployment area as serious injury may result if the air bag deploys. • Do not open or mutilate the built-in battery. • Dispose of batteries according to local regulations. Do not dispose as household waste. • Only charge the headphones built-in battery in accordance with the instructions contained in the user guide. • Avoid charging the headphones in extreme temperature conditions.	Care and Maintenance Headphone • Turn the headphones off before placing in a pocket or bag. If the MFB (3) is accidentally activated, your smart phone may place an unintended call if paired. • Do not expose the headphones to liquid, moisture or humidity, as the headphones are not waterproof. • Do not use abrasive cleaning solvents to clean the headphones. • Do not expose the headphones to extreme temperature conditions. The storage temperature range is from -0 to +60oC. • Do not dispose the headphones in a fire as this may result in an explosion. • Do not bring the headphones into contact with sharp objects as this will cause scratches and damage. • Do not attempt to disassemble the headphones, as they do not contain serviceable components. • If the headphones are not used for long periods, store in a dry place free from extreme temperature conditions and dust. Simplified EU Declaration of Conformity Minelab Electronics Pty Ltd hereby declares that this device complies with Directive 2014/53/EU and The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of the EU & UKCA Declaration of conformity is available here: www.minelab.com/compliance. Modification Any changes or modifications not expressly approved by the grantee of this device could void the user’s authority to operate the device. FCC and Industry Canada statements 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. 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 device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. L’ émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’ Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’ exploitation est autorisée aux deux conditions suivantes : (1) L’ appareil ne doit pas produire de brouillage; (2) L’ appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’ en compromettre le fonctionnement.	LED indications <table><tr><th>Condition</th><th>LED state</th></tr><tr><td>Pairing state</td><td>Alternating red blue</td></tr><tr><td>Charging</td><td>Solid red</td></tr><tr><td>Fully charged</td><td>off</td></tr><tr><td>Connected</td><td>Blue flash every 3 seconds</td></tr><tr><td>Not connected</td><td>Blue flash every 2 seconds</td></tr></table> Certificate  018 -180190 R-CRM-Tej- ML80 FCC ID:2APN8-RBT80 IC:24927-ML80  Qualcomm aptX Low Latency Note: Qualcomm aptX is a product of Qualcomm Technologies, Inc. and/or its subsidiaries. Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries. Minelab Electronics, PO Box 35 Salisbury South, South Australia 5106	Condition	LED state	Pairing state	Alternating red blue	Charging	Solid red	Fully charged	off	Connected	Blue flash every 3 seconds	Not connected	Blue flash every 2 seconds
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