

Size: 70*93mm

Wireless Earbuds  Model No.: ML60	Instruction Manual The wireless earbuds with its stylish design and ergonomic construction, powered with stereo sound drivers and the latest QCC3084 chip-set provides a high quality low-latency wireless audio experience. Package Contents • Earbuds • 3 sets silicon ear cups(S/M/L,middle on the earbuds) • USB-C Charging Cable • Instruction Manual • Kraft box + round EVA case Product Specification • Chipset: QCC3084 • Operating Range: up to 10m • Charging Time: less than 2 hours • Operating Time: 10 ~ 12 hours • Dimensions: 40*24*32mm • Weight: 21g • Operating frequency: 2.4~2.483GHz • Audio output power: 5mW x 2 • Power of supply: 0.1W	Buttons and Indications  1. LED 2. Volume + 3. Multi-Function Button (MFB) (Power ON / OFF, Pairing and Factory Reset) 4. Volume - 5. USB-C charging port Getting Started To use your ML60 stereo wireless earbuds, follow the steps below: 1. Ensure the wireless earbuds are fully charged. 2. Pair the charged wireless earbuds with a Minelab wireless enabled device Charging the Earbuds Connect the USB-C charging cable to USB-C socket (5) of the earbuds. The LED will remain solid red during charging.Once charging is complete, the LED will be solid blue.	Turning on the Earbuds Press and hold the MFB (3) 2 seconds until the LED (1) flashes red and blue. The earbuds enter pairing mode automatically when no device is paired. Turning off the Earbuds Press and hold the MFB (3) for 2 seconds until the earbuds turn off. Pairing the Earbuds 1. Place the earbuds and the detector no more than one metre apart. 2. Ensure the earbuds are turned off. 3. Press and hold the MFB (3) until 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 LED (1) will flash blue once every 3 seconds and will be connected to the detector. Note: If the pairing cannot be completed the earbuds will continue to attempt to pair until a connection is made. Connect with the Last Paired Device The earbuds will connect with the last paired device. If the pairing is successful the LED (1) will flash blue every 3 seconds. If the connection cannot be completed, the earbuds will continue to attempt to connect until a connection is made.																			
Changing the volume Press the Volume – button (4) once to decrease the volume. Press the Volume + button (2) once to increase the volume. Reset to factory defaults (including unpairing) Make sure the earbuds are turned off. Press the MFB (3) for approximately 10 seconds until the LED (1) flashes purple twice then release the button. The earbuds will now be in pairing mode with the LED indicator (1) flashing red and blue. All previously paired devices will be unpaired. Troubleshooting If you are unable to connect your earbuds to your device, try the following: • Ensure your earbuds are turned on and properly charged. • Ensure the earbuds are paired with your device. • Ensure your devices wireless audio feature is activated. Refer to your devices user guide for specific instructions. • Ensure the earbuds are within a 10 metre range of your device and there are no obstructions, such as walls or other electronic devices in between. • Reset the earbuds to factory defaults. • If the above steps do not solve your problem, recharge the earbuds and turn the device off and on again.	Safety Information • Never allow children to play with the earbuds, 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 earbuds prior to boarding an aircraft. • Never mount or store your earbuds 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 earbuds built-in battery in accordance with the instructions contained in the user guide. • Avoid charging the earbuds in extreme temperature conditions. Care and Maintenance • Turn the earbuds off before placing in a pocket or bag. • Do not expose the earbuds to liquid, moisture or humidity, as the earbuds are not waterproof. • Do not use abrasive cleaning solvents to clean the earbuds. • Do not expose the earbuds to extreme temperature conditions. The storage temperature range is from -0 to +60 Celsius. • Do not dispose the earbuds in a fire as this may result in a explosion • Do not bring the earbuds into contact with sharp objects as this will cause scratches and damage. • Do not attempt to disassemble the earbuds, as they do not contain serviceable components. • If the earbuds are not used for long periods, store in a dry place free from extreme temperature conditions and dust. • Do not expose the earbuds to chemicals such as DEET as this may cause damage to the earbuds.	Wireless Compatibility The wireless technology used in the ML60 earbuds is only compatible with certain Minelab metal detectors. Please refer to www.minelab.com/support for more details. Minelab reserves the right to introduce changes in design, equipment and technical features at any time without notice and Minelab™ is a trademark of Minelab Electronics Pty. Limited. LED indications <table><tr><th>Condition</th><th>LED state</th></tr><tr><td>Power On</td><td>Long press 2s red & blue flash</td></tr><tr><td>Connected Status</td><td>Flash blue once every 3 seconds</td></tr><tr><td>Connection Status</td><td>Blue light flashes 3x,wait 1s</td></tr><tr><td>Forced Pairing Status</td><td>Long press 5s, red & blue flash</td></tr><tr><td>Factory Reset</td><td>Long press 10s,purple light flash twice,then enter pairing status</td></tr><tr><td>Power off</td><td>Long press 2s, red lights on</td></tr><tr><td>Charging</td><td>Red light on solid</td></tr><tr><td>Fully Charged</td><td>Blue light on solid</td></tr></table>	Condition	LED state	Power On	Long press 2s red & blue flash	Connected Status	Flash blue once every 3 seconds	Connection Status	Blue light flashes 3x,wait 1s	Forced Pairing Status	Long press 5s, red & blue flash	Factory Reset	Long press 10s,purple light flash twice,then enter pairing status	Power off	Long press 2s, red lights on	Charging	Red light on solid	Fully Charged	Blue light on solid	FCC Compliance: 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. 15.105 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. FCC ID: Z4C-ML60	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. 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. ISED Radio Frequency Exposure Statement: This equipment complies with ISED exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions. ISED Déclaration d'exposition aux radiofréquences: Cet équipement est conforme aux limites d'exposition d'ISDE établies pour un environnement non contrôlé. Cet équipement peut être utilisé dans des conditions d'exposition portables. IC: 24927-ML60 HVIN:ML60
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