

MINELAB ML 105 HEADPHONES

MineLab ML 105 headphones use wireless technology with an advanced battery life performance for an extended 70 hours. They will give more precise and faster detection responses when used for metal detecting.

ML 105 headphones contain the latest CCRS400 chipset to provide a high quality listening and listening experience.

PACKAGE CONTENTS

- ML 105 headphones
- 3.5mm (3/8 inch) Detachable Auxiliary Cable
- USB-C Charger and Data Cable
- Instruction Manual

CHARGING THE HEADPHONES

Connect the USB-C cable to the USB-C socket ① on the headphones.

The Status LED ② will remain solid when charging.

NOTE: USB charger is not supplied. Any general high quality USB charger can be used.

TURNING ON THE HEADPHONES

Press and hold the MFF ③ until the Status LED ② flashes and the LED for detection (LED ④) flashes once.

The headphones enter pairing mode automatically when no device is paired.

TURNING OFF THE HEADPHONES

Press and hold the MFF ③ for 2 seconds until the headphones turn OFF.

PAIRING TO A DETECTOR

1. Position the headphones and the detector no more than 1 metre (3 feet) apart.
2. Unplug the headset cable and turn it OFF.
3. Press and hold the MFF ③ on the Status LED ② (flashes red and blue).
4. Press and hold the wireless button on the detector for 2 seconds. The wireless icon on the detector display will flash rapidly.
5. When pairing is complete, the Status LED ② will flash blue once every 8 seconds, indicating that they are connected to the detector.

NOTE: If the pairing process is completed, the headphones will automatically attempt to pair with the connected device.

CONNECT WITH THE LAST PAIRED DEVICE

The headphones will automatically connect with the last paired device. If connection is successful, the Status LED ② will flash blue once every 8 seconds.

ADJUST THE VOLUME

- Increase Volume: Press ⑤ (1, 2, 3)
- Decrease Volume: Press ⑥ button

CONNECTING THE AUXILIARY CABLE

The ML 105 headphones are supplied with a detachable 3.5mm (3/8 inch) auxiliary cable for wired connection.

To use the cable, plug the connector into the headset cable socket ⑦ and turn 60° anti-clockwise to lock the connector.



FACTORY RESET

Press and hold the MFF ③ for 10 seconds.

Press the MFF ③ for approximately 10 seconds until the red and blue LED ② flashes pink 3 times. Release the button.

The Status LED ② will now be flashing red and blue, indicating that the headphones are in pairing mode.

A pin visible inside the ear will be unpinned.

SAFETY INFORMATION

- Never allow children to play with headphones. Small parts are choking hazard.
- Observe all signs that result in electrical shock or RF interference to the left of the headphones. These could include explosive, flammable, and potentially explosive conditions.
- Turn OFF your headphones prior to landing on aircraft.
- Never mount your headphones in any area where they could become a serious injury may result if the headphones fall.
- Do not wear headphones while driving or battery.
- Dispose of battery as according to local regulations. Do not dispose as household waste.
- Only the get a used to use a full set of instructions with the instructions contained in the user guide.
- Avoid charging the headphones in extreme temperatures.

TROUBLESHOOTING

To troubleshoot any issues you are having, try the following:

- Ensure your headphones are turned ON and are fully charged.
- The headphones are compatible with your device.
- Ensure your device's wireless settings are activated. Refer to your device's user guide for specific instructions.
- The headphones are within 10 metres (33 feet) of your device and there are no obstacles such as walls or other electronic devices in between.

CARE AND MAINTENANCE

- Turn the headphones OFF if they are not in use.
- Do not expose the headphones to liquid moisture or humidity as the headphones are not waterproof.
- Do not use an active charging system to charge the headphones.
- Do not expose the headphones to extreme temperatures.
- The storage temperature range is from 0°C to 40°C.
- Do not drop the headphones as this could result in damage.
- 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 this could cause damage to the components.
- If the headphones are not used for long periods, store in a dry place free from extreme temperatures and moisture.

SOFTWARE UPGRADABLE

The ML 105 headphones are upgradeable via the supplied USB-C data/charging cable. Visit www.minelab.com/support for further information.

WIRELESS COMPATIBILITY

The wireless technology used in the ML 105 headphones is only compatible with certain Bluetooth devices.

Visit www.minelab.com/support for further information.

PRODUCT SPECIFICATION

Chipset	Nauvoo CCRS40
Operating range	10m (33 ft)
Charging time	3.5 hours (approximately)
Operating time	85 to 100 hours
Dimensions	217 x 85 x 80 mm (8.6 x 3.3 x 3.1 inches)
Weight	274 g (9.7 oz)
Wireless operating frequency	2.4 GHz (2.45 GHz)
Audio output power	1W (0.5W)
Power of supply	0.1W
Storage temperature range	0°C to 40°C (32°F to 104°F)

MineLab reserves the right to introduce changes in design, equipment and technical features at any time without notice. MineLab is not responsible for any third-party claims.

ML 105

WIRELESS HEADPHONES AUFÖRONS INALÁMBRICOS

☞ User Manual



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