

C.Scope Bluetooth® Wireless Headphones Kit

Instructions: Whilst both the Headphones and Transmitter have their own instructions, these notes are to assist you in using the Headphones and Transmitter as a set on your non Bluetooth® enabled Metal Detector.

Contents

C.Scope H100 Bluetooth® aptX LL™ Wireless Headphones, August Bluetooth® aptX LL™ Wireless Transmitter, Headphone Charger Lead, Transmitter Charger Lead
6.3mm male stereo jack plug to female 3.5mm stereo jack socket convertor
'Velcro' fixing pad

Charging

1. Charge Headphones by connecting the headphones to a suitable USB charger using the headphone charging lead. Switch on charger. The LED next to the USB-C charging socket should glow red on the headphones indicating that charging is taking place. When the headphones are fully charged (typically 2-3 hours on their first charge), the LED will extinguish.



2. Charge the Transmitter by connecting the Transmitter to a suitable USB charger using the transmitter charging lead. Ensure that the switch on the transmitter is set to off and then switch the charger on, the red LED indicator on the transmitter will illuminate (red in colour) indicating that charging is taking place. When the Transmitter is fully charged (typically 3-4 hours on their first charge), the LED indicator will extinguish.


Fitting Transmitter

3. Separate the two halves of the Velcro pad. Attach one strip onto a suitable location on the detector control box, ideally avoiding the bottom of the control box where it can get muddy. Attach the other strip onto the base of the transmitter, now attach the transmitter to the detector control box. Connect the lead from the transmitter to the detector's earphone socket, you may need to use the 6.3mm to 3.5mm convertor depending on which model of detector you have.



Operation

4. Turn on the transmitter by sliding the switch to the 'on' position. The LED indicator light will blink (blue in colour) on and off quickly. Now hold down the 'pairing' button for 3 seconds, the LED will now blink alternating between Blue and Red.

5. Hold down the Multi-function button (identified with the  symbol) on the headphones for 5 seconds until the LED (on the headphones) blinks Red and Blue. The headphones should then 'pair' with the transmitter, this is confirmed by the LED on the headphones blinking blue every 2 seconds and the LED on the Transmitter being blue and on permanently. Now you are now ready to go detecting.

Press the Volume 'up/down' buttons briefly on the headphones to set the volume to a desired level.

6. When you are finished detecting, switch off the transmitter by sliding the switch to the off position. Switch the headphones off by holding the Multi-function button down for 3 seconds.
7. Under normal circumstances, when you need to use the headphones again, switch on the Transmitter, the LED should blink Blue, then switch on the headphones holding down the Multi-function button for 3 seconds, the headphones should connect to the Transmitter, confirmed by the LED on the transmitter being on permanently and the LED on the headphones blinking Blue every 2 seconds.

For trouble shooting, please refer to the C.Scope Wireless Headphones User Manual.

8. Specifications

Transmitter:

1. Bluetooth Version v2.1 aptX™ Low Latency
2. Bluetooth profile A2DP, AVRCP
3. Charging time about 2 hours
4. Charging::USB Mini cable
5. Bluetooth® operating range: ≥10 m
6. Working time Up to 10 hours
7. Power Input DC 5V/180 mA
8. Internal Battery 3.7V DC 200mA Li Polymer re-chargeable battery

Headphones:

1. Bluetooth® version: 5.0
2. Bluetooth® chip: CSR8670
3. Bluetooth® profiles: HFP, HSP, A2DP, AVRCP, AAC, aptX™, aptX™ Low Latency
4. Speakers: 40 mm neodymium
5. Audio impedance: 32 Ω
6. Charging time: about 3 hours
7. Charging: USB C cable
8. Bluetooth® operating range: ≥10 m
9. Wired connection: 3.5 mm stereo jack
10. Battery time: Up to 20 hours
11. Battery type: Li-Polymer

Notes

Background electrical interference can affect the operation of the wireless headphones. Whilst these headphones use Bluetooth® technology, stray/background Bluetooth® signalling I.E. from a mobile telephone, can cause the headphones to switch off. We recommend that when using these Headphones, you switch the Bluetooth option off, or select 'Flight mode' on your mobile telephone.

For any operational queries, please contact your distributor or C.Scope Customer Service by phone on +44 (0) 1233 629181 (Standard call charges apply), or by email: service@cscope.co.uk.

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