

# **CSCOPE-H100**

## **User Manual**

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## Introducing the CSCOPE-H100

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Thank you for choosing the CSCOPE-H100. At C.Scope we have decades of experience of making metal detectors and accessories. We are confident that your wireless headphones will be a joy to use, with great sound quality and state of the art low latency response. As a C.Scope customer we are here for you with our renowned customer service. We hope you love the CSCOPE-H100 as much as we do. Enjoy your headphones and if you need any help or advice please get in touch with us by [email](#), [online](#) or by [phone](#). Our details are in the [Contact](#) section. To get started follow the instructions in [Pair or Connect Your Headphones](#).



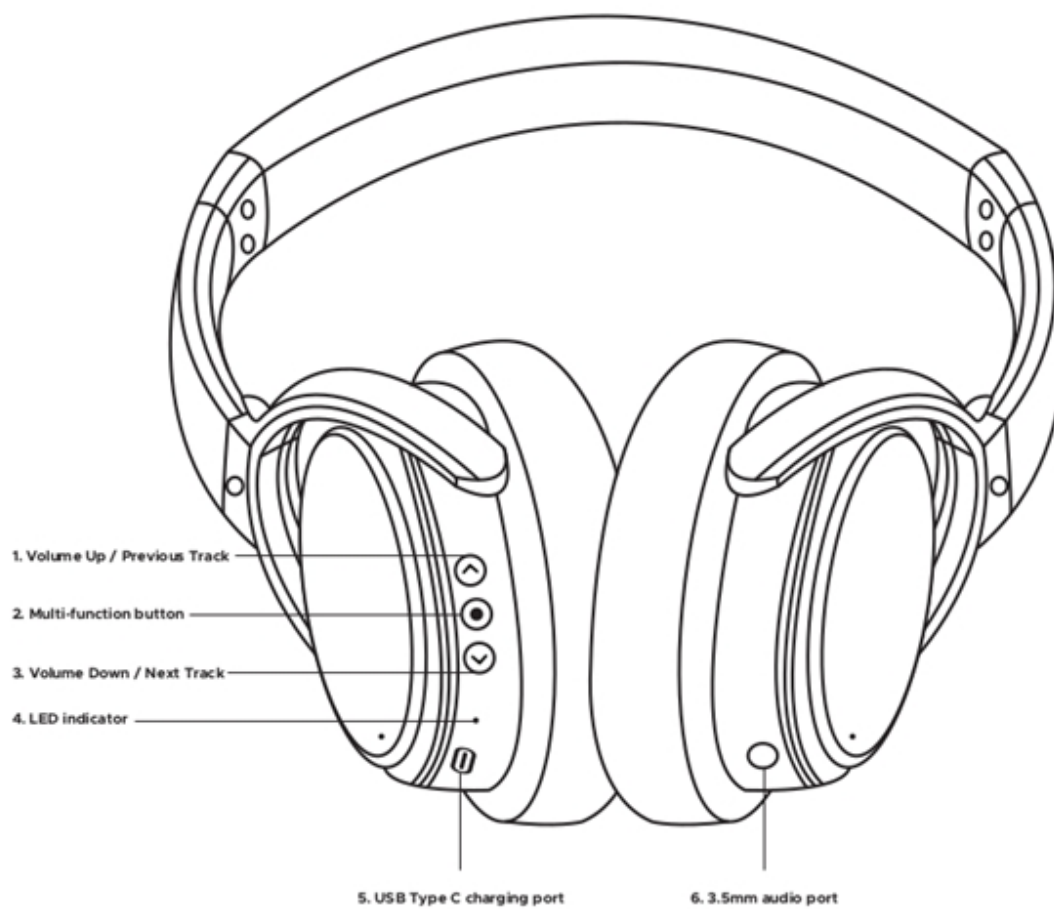
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## Product Overview

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## Basic Operation

Button	Function	Operation
Multi-function button	Power on/off	Press and hold the Multi-function button for 3 seconds
	Power on/off	From OFF status press and hold Multi-function button for 5 seconds until the LED indicator flashes RED and BLUE
	Answer/end a call	Press the Multi-function button once
	Reject a call	Press the Multi-function button twice when the phone is ringing
	Voice assistant	Long press the Multi-function button and release (This function depends on the make and model of your phone)
	Redial last number	Press the Multi-function button twice
	Clear paired history	From off, press the Multi-function button until the LED indicator is PURPLE for 2 seconds
	Play/Pause	Briefly press the Multi-function button once and press it again to pause your music
	Volume Up / Previous Track button	Volume up
Next track		Double press the Previous Track button
Volume Down / Next Track button	Volume down	Briefly press the Volume Down button once
	Previous track	Double press the Next Track button

## Pair or Connect Your Headphones

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Start with your headphones switched off.



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Put your headphones into pairing mode by holding the Multi-function button for 5 seconds or until the LED flashes RED & BLUE

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Activate Bluetooth® on your metal detector or mobile phone.

Your metal detector will automatically find your headphones.

On a mobile phone search for devices and select CSCOPE-H100 to connect.

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## Reconnection

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Your headphones will automatically reconnect with the last device they were used with. Make sure both your device and headphones are switched on, and then wait for a few seconds.

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## Troubleshooting

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If you are unable to connect your headphones and your metal detector or mobile phone, please try the following:

- Check your headphones are switched on and charged up.
- Check your headphones are paired with your metal detector or mobile phone.
- Check Bluetooth<sup>®</sup> is activated on your metal detector or mobile phone.
- Check your headphones are within a 10 metre range of your metal detector or mobile phone and there are no obstructions or other electronic devices in between.

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## What's in the Box

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- Headphones
- USB Type C charging cable
- 3.5mm audio cable
- Small mesh bag
- Carry case
- User manual

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## Specification

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- Bluetooth® version: 5.0
- Bluetooth® chip: CSR8670
- Bluetooth® profiles: HFP, HSP, A2DP, AVRCP, AAC, aptX™, aptX™ Low Latency
- Speakers: 40 mm neodymium
- Audio impedance: 32 Ω
- Charging time: about 3 hours
- Charging: Type C USB cable
- Bluetooth® operating range: ≥10 m
- Connection: 3.5 mm jack
- Battery time: 28 hours
- Battery type: Li-Polymer

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## Care and Maintenance of Your Headphones

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- We recommend turning your headphones off before placing them in your pocket or bag. Your phone may place a call if the Multi-function button is accidentally activated in your bag.
- Do not expose the headphones to liquid, moisture or humidity. They are not waterproof.
- Do not use abrasive cleaning solvents to clean your headphones.
- Do not expose the headphones to extreme temperatures. The recommended temperature range for storage is 0 °C to 60 °C. The life of the headphones will be affected by storage at temperatures outside the recommended range.
- Do not bring your headphones into contact with sharp objects as they may scratch or damage the headphones.
- If you do not use the headphones for long periods, be sure to store them in a dry place, free from extreme temperatures and dust.

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## Safety Information

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Please review the latest product information, health and safety information and instructions available at [csmetaldetectors.com](http://csmetaldetectors.com) before using your device. You can also find a link to the limited warranty, regulatory information about your device and additional support resources there.

To avoid hearing damage do not use your headphones at high volume for extended periods.

Do not use your headphones while driving.

Never allow children to play with the headphones. Small parts may be a choking hazard.

This device contains magnets and could interfere with pacemakers or other electronic medical devices.

Before using your device, consult your physician or medical device manufacturer about the required minimum safe distance between your device and your medical device.

Do not dispose of your headphones by fire as this may result in an explosion.

Do not attempt to disassemble your headphones. They are not user serviceable.

Observe all signs that require an electrical device or RF radio products to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive environments.

Do not open or damage the built-in battery.






Dispose of batteries according to local regulations. Do not dispose as household waste.

Do not expose your device to extreme conditions. Do not expose the charger or headphones to water or extreme conditions. Take care when handling the charger to avoid electric shock. Only use the charger provided to charge your device.

Avoid placing any media that contains magnets or is sensitive to magnetism, such as credit cards, bank cards, audio/video tapes, or magnetic memory devices, near this product. Media containing information sensitive to magnets should be kept at least 5 cm (2 inches) away from the product.

Sensitive devices, such as a mechanical watches or measuring devices, can be damaged if they come too close to this product.

## Regulatory Information

 <b>Bluetooth®</b>	<p>The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by C.Scope International Limited is under license. Other trademarks and trade names are those of their respective owners.</p>
<b>Qualcomm® aptX™ low latency</b> 	<p>Qualcomm aptX is a product of Qualcomm Technologies International, Ltd. Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries, used with permission. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries, used with permission.</p>
	<p>European Union – Disposal Information: This symbol above means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your product and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.</p>
 <b>Li-ion</b>	<p>Removal of the rechargeable lithium ion battery in this product should be conducted only by a qualified professional. Please contact your local C.Scope dealer or see <a href="http://csmetaldetectors.com">csmetaldetectors.com</a> for further information.</p>
	<p>EU Compliance Statement. Hereby, C.Scope International Limited declares that the radio equipment type CSCOPE-H100 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at <a href="http://csmetaldetectors.com/doc">csmetaldetectors.com/doc</a>. Frequency band of operation 2400 to 2483.5 MHz: Bluetooth: Maximum transmit power less than 20 dBm EIRP. Bluetooth Low Energy: Maximum power spectral density less than 10 dBm/MHz EIRP</p>

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## Contact

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