

Scan 5 Professional in-ear earphones



Specifications

Frequency response	20 Hz ~ 20KHz
Max. input power	10mW
Sensitivity (at 1KHz)	92dB ±2
Impedance (at 1KHz)	16ohm±15%
Output powr	3mW
Cable length	3000mm (9.84ft)
• Weight	22 5g (0 049lb)

Notices before using your Scan5

- Make sure you have plugged your Scan5's 3.5mm phone jack all the way into your device's headphone jack, therwise breaking sound may occur or no sound output at your Scan5 due to bad connection.
- Please avoid long period of usage of the headphone under high output level, otherwise this may damage your hearing ability permanently.
- Please increase your output level gradually when using the headphone to avoid any damages to your hearing ability.

Maintenance

- Increase the output level gradually to avoid sudden high output power and damage the headphones internal elements.
- Please do not drop the headphones heavily or this may damage or reduce the magnetic characteristics of the internal elements and damage the sound quality of the headphones
- Please make sure you plug in the headphone jack only to the HP output jack of your output device

Cautions



 Do not use the headphone while driving, cycling or walking on the road, this may cause traffic accident.



Do not unplug the headphone's jack by pulling its cable.

Fig. 1. The second seco





Do not attempt to dissemble or modify the internal elements of the headphones.

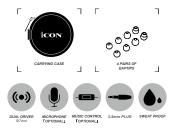


Keep the headphones away from the children to avoid any accident happen.



What's in the package?

- Scan5 headphones x 1pair
- Different sized silicon ear-tip x 4pairs



Services

If your Axial-G needs servicing, follow these instructions.

Check our online Help Center at http://support.iconproaudio.com/hc/en-us, for information. knowledge, and downloads such as:

- 1 FAO
- Download
- 3 Learn More
- 4 Forum
- Very often you will find solutions on these pages. If you don't find a solution, create a support ticket at our online Help Center at the link below, and our technical support

team will assist you as soon as we can.

Navigate to http://support.iconproaudio.com/hc/en-us and then sign in to submit
a ticket

As soon as you have submitted an inquiry ticket, our support team will assist you to resolve the problem with your ICON ProAudio device as soon as possible.

To send defective products for service:

- E nsure the problem is not related to operation error or external system devices.
- 2. K eep this owner's manual. We don't need it to repair the unit.
- Pack the unit in its original packaging including end card and box. This is very important. If you have lost the packaging, please make sure you have packed the unit properly. ICON is not responsible for any damage that occurs due to non-factory packing.
- S hip to the ICON tech support center or the local return authorization. See our service centers and distributor service points at the link below:

If you are located in US Send the product to: North America Mixware, LLC – U.S. Distributor 11070 Fleetwood Street – Unit F. Sun Valley, CA 91352; USA Tel.: (818) 578 4030 Contact: www.mixware.net/help

If you are located in Hong Kong Send the product to: ASIA OFFICE: Unit F, 15/F., Fu Cheung Centre, No. 5-7 Wong Chuk Yueng Street, Fotan, Sha Tin. N.T., Hong Kong. If you are located in Europe Send the product to: Sound Service GmbHEuropean Headquarter/Moriz-Seeler-Straße 30-12489 Berlin Telephone: +49 (0)30 707 130-189 E-Mall: info@sound-service.eu

 For additional update information please visit our website at: www.iconproaudio.com

























