

Featuring Dynamic MicroDriver technology that delivers a full frequency soundstage originally developed for professional musicians, the SCL2 is an ideal upgrade for today's portable audio devices. An included selection of interchangeable sleeves allows for a comfortable, personalized fit - and the SCL2 ships with a zippered carry case for easy storage.

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CHOOSING AN EARPHONE SLEEVE

Your earphones come with a selection of sleeves. Make sure the sleeve you use is easy to insert into your ear, fits comfortably, and is easy to remove from your ear.



Flex Sleeves

In small, medium, and large sizes. Made from translucent PVC.



Soft Flex Sleeves

In small, medium, and large sizes. Made from pliable rubber.

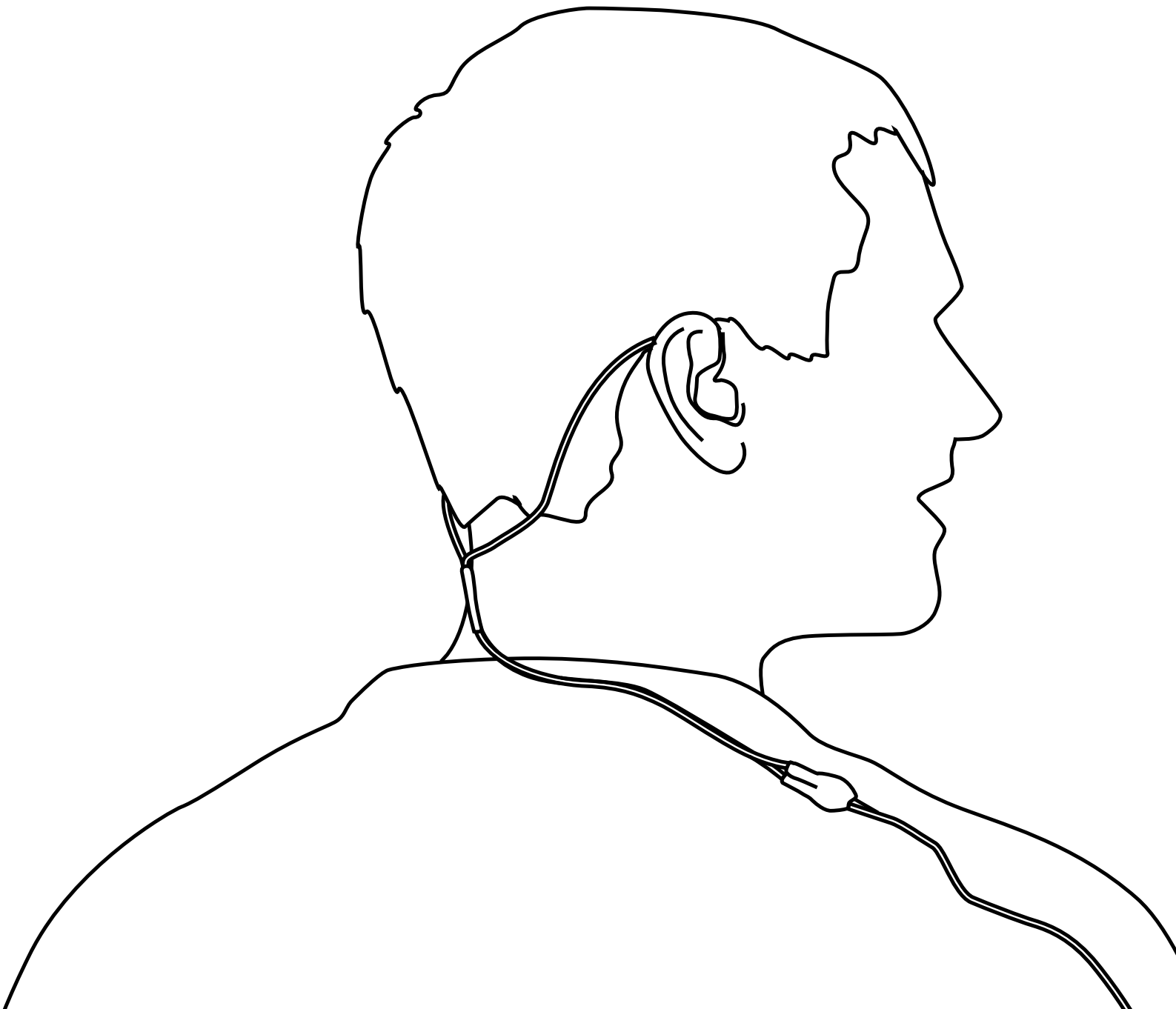


Foam Sleeves

When using the foam sleeves, compress the sleeve between your fingers before inserting it into the ear canal. Hold the earphone in place for about ten seconds while the foam expands and creates a tight seal.







TECHNICAL SPECIFICATIONS

Transducer type	Dynamic
Sensitivity (at 1kHz)	105 dB SPL/mW
Impedance (at 1kHz)	16 Ω
Output connector	Gold-plated 3.5 mm (1/8-inch) stereo plug
Cable length	CL - 157 cm (62") K - 141 cm (56")
Net weight	30 g (1 oz)



MAINTENANCE

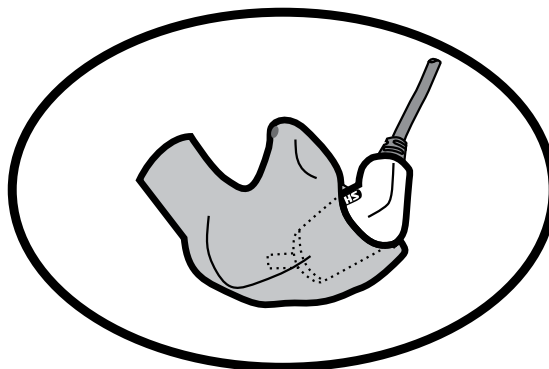
Careful maintenance ensures a tight seal between the sleeve and nozzle, improving sound quality and product safety.

	Keep the earphones and sleeves as clean and dry as possible.
	To clean sleeves , remove them from earphones, gently rinse in warm water and air dry. Foam sleeves require a longer drying time. Inspect for damage and replace if necessary. Ear sleeves must be completely dry before reusing.
	Wipe the earphones and sleeves with mild antiseptic to avoid infections. Do not use alcohol-based disinfectants.
	Do not expose earphones to extreme temperatures.
	Replace the sleeves if they do not fit properly.
	Do not attempt to modify this product. Doing so will void the warranty and could result in personal injury and/or product failure.

CUSTOM EARPHONE SLEEVES

Those who use earphones regularly for extended periods of time often find custom-fit molded sleeves offer the best comfort and sound isolation.

Ask a Hearing Health Care Professional about creating custom molded sleeves for your earphones. For more information, contact:

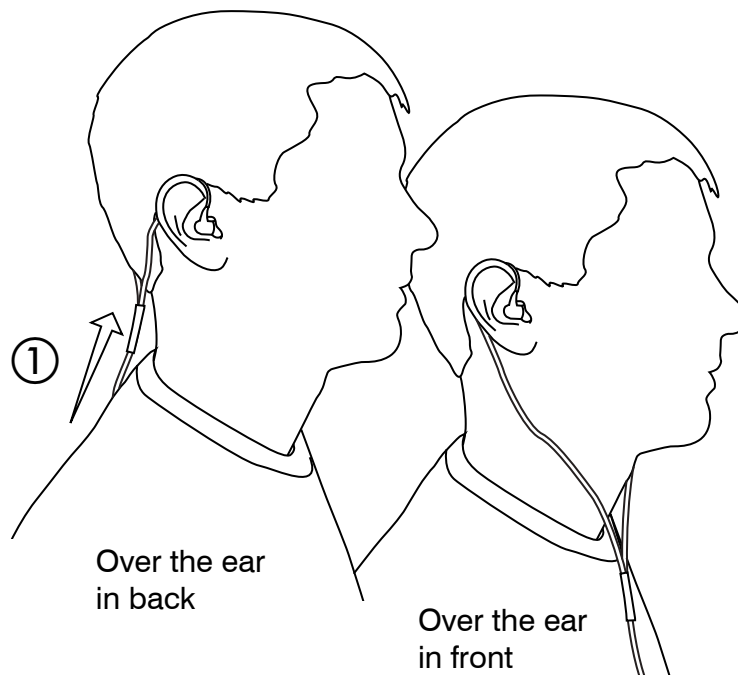


Sensaphonics Hearing Conservation Toll Free: (877) 848-1714
660 N. Milwaukee Avenue In Chicago: (312) 432-1714 (ph)
Chicago, IL 60622

e-mail: saveyourears@sensaphonics.com
www.sensaphonics.com

WEARING THE EARPHONES

Two popular methods for wearing the earphones are illustrated below.



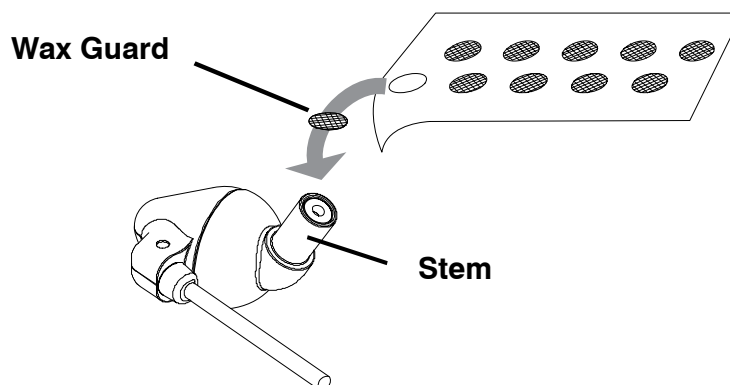
Tighten the cable and take up slack by raising the cable sleeve ①.

WAX GUARD

You should place wax guards on the nozzle of your SCL2 earphones before using them. These protective rings are found on an adhesive strip in the fit kit that comes with your earphones.

To place a wax guard on one of your SCL2 earphones:

1. Remove the sleeve from the earphone nozzle.
2. If there is a dirty wax guard on the earphone, peel it off.
3. Clean the tip of the SCL2 nozzle with an antiseptic or alcohol wipe.
4. Make sure that the tip of the nozzle is dry, then remove a wax guard from the supplied strip and place it on the tip of the nozzle, adhesive side down.
5. Replace the sleeve on the earphone.



IMPORTANT: Do not place wax guards on sleeves! Wax guards are intended for use on the tip of the earphone nozzle only. If wax guards are placed on sleeves they will not function properly and may fall off the sleeves into your ears.

FURNISHED ACCESSORIES

- Carrying Case
- Fit Kit: contains flex, soft flex, foam sleeves and wax guards

ACCESSORIES

For information about earphone accessories (listed below) and other Shure products visit: www.shure.com

- Replacement Sleeves
- Carrying Cases
- Adapters
- Extension Cables
- Push To Hear (PTH)
- Volume Control

CERTIFICATION

Eligible to bear CE marking.

Conforms to European EMC Directive 89/336/EEC.

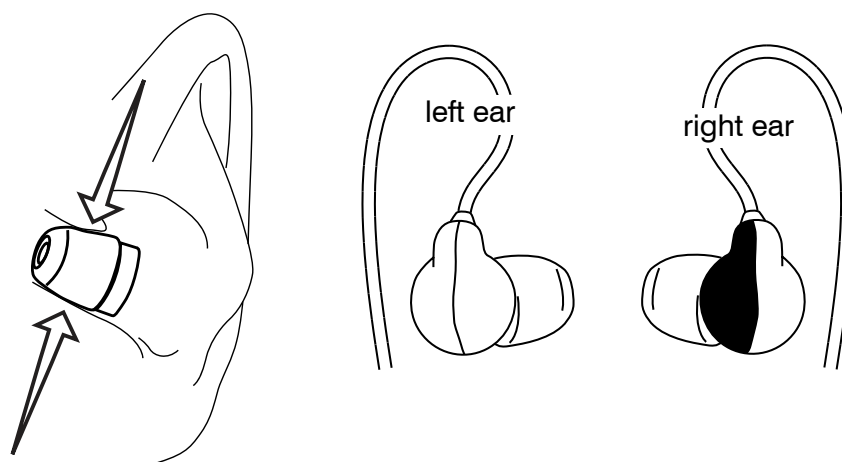
Meets applicable tests and performance criteria in European Standard EN 55103 (1996) Parts 1 and 2, for residential (E1) and light industrial (E2) environments.



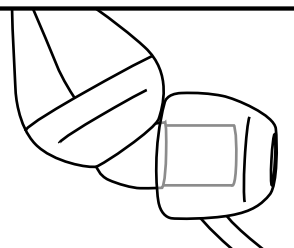
INSERTING THE EARPHONES

If the earphone seems to be lacking in low frequency response (bass), check the tightness of the seal between the earphone and your ear, or try one of the other sleeve options.

Warning: Do not push the earphone sleeve beyond the ear canal opening.



Make sure that the sleeve completely covers the earphone stem. If any part of the nozzle is exposed, the sleeve is not properly installed.



SHURE[®]

SHURE Incorporated <http://www.shure.com>
United States, Canada, Latin America, Caribbean:
5800 W. Touhy Avenue, Niles, IL 60714-4608, U.S.A.
Phone: 847-600-2000 U.S. Fax: 847-600-1212 Int'l Fax: 847-600-6446
Europe, Middle East, Africa:
Shure Europe GmbH, Phone: 49-7131-72140 Fax: 49-7131-721414
Asia, Pacific:
Shure Asia Limited, Phone: 852-2893-4290 Fax: 852-2893-4055