

SuperEar®

Personal Sound Amplifier



HEADPHONES	SE5000	SE7500	SE9000HP
STEREO HEADPHONES	✓	✓	✓
STEREO EARBUDS	✓	✓	✓
SOUND			
AMBIENT SOUND GAIN	50+dB	50+dB	50+dB
VOLUME CONTROL WHEEL	On Unit	On Unit	On Unit
MAXIMUM OUTPUT	107 dB	107 dB	107 dB
FREQUENCY RANGE	100-14000Hz	100-14000Hz	100-14000Hz
POWER			
ON/OFF SWITCH	✓	✓	✓
BATTERIES	1 AAA	2 AAA	2 AA
BATTERY LIFE	Up to 30 Hours	Up to 80 Hours	Up to 40 Hours
RECHARGEABLE CUBE AND CABLE	-	-	✓
EXTRA FEATURES			
UNIT WEIGHT	3 Ounces	3 Ounces	3 Ounces
SWIVEL MICROPHONE	✓	-	-
CARRYING CASE	-	✓	-
BELT/POCKET CLIP	✓	✓	✓
FREQUENCY SELECTOR SWITCH	-	-	✓
3-YEAR WARRANTY	✓	✓	✓
AUTOMATIC SHUT OFF	-	✓	-
COMPLIANCE			
ADA & ACA	✓	✓	✓
CMS MDS 3.0	✓	✓	✓
SANITARY EAR-PAD COVERS AVAILABLE	✓	✓	✓
PRICE	\$64.95	\$74.95	\$104.95



www.superear.com

superear@sonictechnology.com

For customer reviews, demonstrations, company, and product history: www.sonictechnology.com

1-800-247-5548 | FAX 530-272-4257
P.O. Box 539, Grass Valley, CA 95945

SuperEar®

Personal Sound Amplifier

ORDER FORM

FAX TO: (530) 272-4257

QUANTITY	PRODUCT	PRICE
_____	SE5000 - SuperEar® Standard	\$64.95
_____	SE7500 - SuperEar® Plus	\$74.95
_____	SE9000HP - SuperEar® Rechargeable	\$104.95
_____	SE-HP - Replacement Headphones	\$15.95
_____	EPC100 - 50 pairs Disposable Sanitary Ear Pad Covers	\$22.00
_____	EPF200 - 10 pairs Replacement Foam Ear Pad Covers	\$15.95
_____	SE-EB - SuperEar® Hook Style Earbuds	\$15.95
_____	SECABLE3M - SuperEar® Headphone Extension Cable	\$12.95
		Total: \$ _____

SHIPPING DETAILS

Apply to all purchases	1-9 ITEMS: \$10.95	10-39 ITEMS: \$18.95	40+ ITEMS: Actual Price	Shipping: \$ _____
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Total Price: \$ _____

Facility Name (if applicable): _____

Name: _____ Title/Position (if applicable): _____

Address: _____

City: _____ State: _____ Zip: _____

Visa/MC/AE #: _____ Exp. Date: _____

Check enclosed PO# (if applicable)* _____ *with approved credit application

E-mail: _____

Telephone: _____ FAX: _____

I am interested in the Hospital Direct Program, and would like more information.

Please Contact Me: E-mail Phone FAX

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Manufacturer Suggested Cleaning Recommendations

**CMS 3.0 and ADA compliant Personal Sound Amplifiers
SuperEar® Models SE5000, SE7500, SE9000HP**



The SuperEar® amplifier and accessories can be cleaned with a light application of an alcohol-based disinfectant.

Caustic cleaning agents can prevent health risks but reduce headphone life. All SuperEar® hearing amplifiers come packaged with a pair of comfort foam ear pads on the included headphones to help keep individuals comfortable during extended periods of use. Replacement headphones (SE-HP) and foam pads (EPF200) are available for purchase, however, should something happen while the product is under warranty, please contact us.

In a hospital or long-term care environment, disposable headphone earpad covers (EPC100) can provide economical and inexpensive shields from cross-contamination for multiple headphone users while still providing sound clarity. EPC100 are sanitary disposable headphone earpad covers for small headphones. Soft, comfortable, inert fabric allows MRI scans, and is hypoallergenic, perfect for hospital patients. Our hygienic breathable material allows clear sound quality while maintaining sanitary inter-person use. Easy to apply and replace after each use, Ear Pad Covers can be removed and discarded. The plastic portion of the headphones can be cleaned with a light application of an alcohol based disinfectant.

For added convenience and control, Sonic Technology disposable covers come in a box of 100 covers (50 pairs) for easy storage and distribution.

EPC100 Disposable Hygienic Earpad Covers

- EPC100 are Ideal for hospital, home, and healthcare environments
- Elastic stretches and secures on most small headphones
- Fits personal headphones of SE5000, SE7500, and SE9000HP
- Earpad covers are conveniently packaged 100 individual covers (50 pair) per box
- Hypoallergenic woven material is breathable and stretches 2.5" inches in diameter



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It is always best to consult with your Infection Control Officer regarding proper cleaning procedures

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SuperEar®

SE5000

Personal Sound Amplifier

HANDHELD SOUND AMPLIFIER

Automatic Shut Off	No
Microphone	50dB gain, multielement, swivel type
Body Frame Material	High Impact ABS
Max Output	107 dB
Humidity Operating Range	At 20°C, 95% RH
Operating Temperature	0°C - 55°C
Frequency Range	100Hz - 14kHz
Plug-in Connector	Stereo Jack, 3.5mm diameter
Power Source	One AAA Alkaline battery (included)
Weight	3 oz.
Belt/Pocket Clip	Included

HEADPHONES (SE-HP)

Diaphragm	Mylar, diameter 30mm.
Impedance	32 ohms +/- 20% at 1kHz
Nominal Power	20mW
Max Power	40mW
Sensitivity	100 dB S.P.L +/- 2dB 1kHz
Balance per Channel	+/- 3 dB at 1kHz
Frequency Response	20Hz-20kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +/-50mm
Weight	50g +/-5g
Earpad	Black, cushioned sponge

EARBUDS (LC-EB)

Diaphragm	Mylar, diameter 10mm.
Impedance	32 ohms +/- 15% at 1kHz
Nominal Power	5mW
Max Power	10mW
Sensitivity	105 dB S.P.L +/- 3dB 1kHz
Balance per Channel	+/- 3 dB at 1kHz
Frequency Response	20Hz-20kHz 1kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +/-50mm
THD	Less than 5% at 1kHz 0.126V
Weight	50g +/-5g



HS TARIFF CODE: 8515.50

SE5000 DETAILS

WARRANTY	3 year
MEASUREMENTS	3.05"x 2"x 0.75"
CERTIFIED	CE & ROHS
COMPLIANT	CMS, MDS, ADA, ACA 1557, Prop 65

Cleaning instructions available



SonicTechnology

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Use with Disposable Sanitary Earpad Covers
- Model EPC100

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V1.11/21/19

SuperEar®

SE7500



HS TARIFF CODE: 8515.50

Personal Sound Amplifier

HANDHELD SOUND AMPLIFIER

Automatic Shut Off	Yes, 45 minutes
Microphone	50dB, integrated
Body Frame Material	High Impact ABS
Max Output	107 dB
Humidity Operating Range	At 20°C, 95% RH
Operating Temperature	0°C - 55°C
Frequency Range	100Hz - 14kHz
Plug-in Connector	Stereo Jack, 3.5mm diameter
Power Source	Two AAA Alkaline battery (included)
Weight	3 oz.
Belt/Pocket Clip	Included

HEADPHONES (SE-HP)

Diaphragm	Mylar, diameter 30mm.
Impedance	32 ohms +- 20% at 1kHz
Nominal Power	20mW
Max Power	40mW
Sensitivity	100 dB S.P.L +- 2dB 1kHz
Balance per Channel	+ - 3 dB at 1kHz
Frequency Response	20Hz-20kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +-50mm
Weight	50g +-5g
Earpad	Black, cushioned sponge

EARBUDS (LC-EB)

Diaphragm	Mylar, diameter 10mm.
Impedance	32 ohms +- 15% at 1kHz
Nominal Power	5mW
Max Power	10mW
Sensitivity	105 dB S.P.L +- 3dB 1kHz
Balance per Channel	+ - 3 dB at 1kHz
Frequency Response	20Hz-20kHz 1kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +-50mm
THD	Less than 5% at 1kHz 0.126V
Weight	50g +-5g

SE7500 DETAILS

WARRANTY	3 year
MEASUREMENTS	3.05" x 2" x 0.75"
CERTIFIED	CE & ROHS
COMPLIANT	CMS, MDS, ADA, ACA 1557, Prop 65

Cleaning instructions available



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Use with Disposable Sanitary Earpad Covers
- Model EPC100

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V1.1 11/21/19

Rechargeable SuperEar®

SE9000HP

Personal Sound Amplifier

HANDHELD SOUND AMPLIFIER

Microphone	50dB, multi-element, integrated
Body Frame Material	High Impact ABS
Max Output	107 dB
Humidity Operating Range	At 20°C, 95% RH
Frequency Range	Low: 25Hz - 3.5kHz Medium: 100Hz - 18kHz High: 900Hz - 25kHz
Frequency Switch	3-position, user selectable
Plug-in Connector	Stereo Jack, 3.5mm diameter
Power Source	Two AA Ni-MH batteries (included)
USB Charger	110/240VAC, USB to Mini-B jack
Operation Time	Approx. 40 hours per charge

HEADPHONES (SE-HP)

Diaphragm	Mylar, diameter 30mm.
Impedance	32 ohms +- 20% at 1kHz
Nominal Power	20mW
Max Power	40mW
Sensitivity	100 dB S.P.L +- 2dB 1kHz
Balance per Channel	+ - 3 dB at 1kHz
Frequency Response	20Hz-20kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +-50mm
Weight	50g +-5g
Earpad	Black, cushioned sponge

EARBUDS (LC-EB)

Diaphragm	Mylar, diameter 10mm.
Impedance	32 ohms +- 15% at 1kHz
Max Power	10mW
Sensitivity	105 dB S.P.L +- 3dB 1kHz
Balance per Channel	+ - 3 dB at 1kHz
Frequency Response	20Hz-20kHz 1kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +-50mm
THD	Less than 5% at 1kHz 0.126V
Weight	50g +-5g



HS TARIFF CODE: 8515.50

SE9000HP DETAILS

WARRANTY	3 year
MEASUREMENTS	3.05"x 2"x 0.75"
CERTIFIED	CE & ROHS
COMPLIANT	CMS, MDS, ADA, ACA 1557, Prop 65

Cleaning Instructions Available



FREQUENCY CONTROL SWITCH

SonicTechnology

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Use with Disposable Sanitary Earpad Covers
- Model EPC100

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V1.1 11/21/19

SuperEar[®]

Personal Sound Amplifier

SANITARY EAR-PAD COVERS (EPC100)

Covers per Package	100 units (50 pairs)
Material	Hypoallergenic woven, breathable
Size	Up to 2.5 inches diameter
Giftbox	5.0" x 5.0"
Weight	1 ounce

HEADPHONES (SE-HP)

Diaphragm	Mylar, diameter 30mm.
Impedance	32 ohms +- 20% at 1kHz
Nominal Power	20mW
Max Power	40mW
Sensitivity	100 dB S.P.L +- 2dB 1kHz
Balance per Channel	+/- 3 dB at 1kHz
Frequency Response	20Hz-20kHz 1kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +/-50mm
Weight	50g +/-5g
Earpad	Black, cushioned sponge

EARBUDS (LC-EB)

Diaphragm	Mylar, diameter 10mm.
Impedance	32 ohms +- 15% at 1kHz
Max Power	10mW
Sensitivity	105 dB S.P.L +- 3dB 1kHz
Balance per Channel	+/- 3 dB at 1kHz
Frequency Response	20Hz-20kHz 1kHz
Plug-in Connector	Stereo Plug, 3.5mm diameter
Cord Length	1150mm - +/-50mm
THD	Less than 5% at 1kHz 0.126V
Weight	50g +/-5g

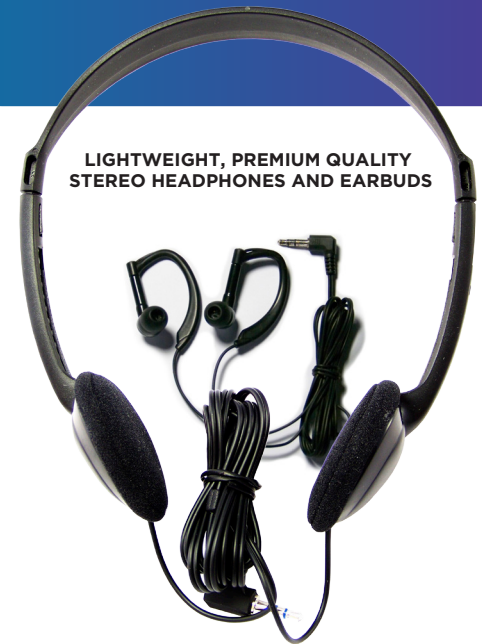
Accessories

PRODUCT DETAILS

CERTIFIED

CE & ROHS

Replacement foam pads and earbud tips are available for purchase.



LIGHTWEIGHT, PREMIUM QUALITY STEREO HEADPHONES AND EARBUDS

COMPATIBLE WITH ALL SUPEREAR MODEL HEADPHONES



GIFTBOX WITH 50 PAIRS (100 INDIVIDUAL COVERS)



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