









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 AVALIABLE	✓	✓	✓
PRICE	\$59.95	\$69.95	\$99.95



www.superear.com superear@sonictechnology.com



ORDER FORM

FAX TO: (530) 272-4257

QUANTITY	PRODUCT				PRICE
	SE5000 - SuperEar® Standard				\$59.95
	SE7500 - SuperE	\$69.95			
	SE9000HP - Sup	\$99.95			
	SE-HP - Replacer	\$12.95			
	EPC100 - 50 pair	\$20.00			
	EPF200 - 10 pairs	\$12.95			
	SE-EB - SuperEar® Hook Style Earbuds				\$14.95
				Total:	\$
SHIPPING DE	TAILS				
Apply to all	1-9 ITEMS:	10-39 ITEMS:	40+ ITEMS:		
purchases	\$8.95	\$14.95	Actual Price	Shipping:	\$
					: \$
	e (if applicable):				
Name:			acitian (if annlical	2/2/-	
		Title/Po	эзион (п аррпса	Jie)	
Address:					
Address:					
Address: City:		St	tate:	Zip:	
Address: City: Visa/MC/AE :		St	tate: Ex	Zip: o. Date:	
Address: City: Visa/MC/AE ; Check end	#:	St	tate: Ex *with ap	Zip:o. Date:oproved credi	



www.superear.com superear@sonictechnology.com

Manufacturer Suggested Cleaning Recommendations

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



Caustic cleaning agents can prevent health risks, but reduce headphone life. In a hospital or long-term care environment, EPC100 can provide economical and inexpensive shields from cross-contamination for multiple headphone users by reducing the transfer of organic material to the subsequent headphone user, while still providing sound clarity.

All SuperEar® hearing amplifiers come packaged with headphones that have one pair of comfort foam ear pads to help keep individuals comfortable during extended periods of use. Replacement headphones and foam pads are available for purchase, however, should something happen while the product is under warranty, please contact us.

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, and the headphones and transmitter cleaned with a light application of an alcohol bases disinfectant before replacing. For added convenience and control, Sonic Technology disposable covers come in a box of 100 covers (50 pair) 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





www.sonictechnology.com superear@sonictechnology.com

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

SuperEar® SE5000

Personal Sound Amplifier

HANDHELD SOUND AMPLIFIER

Automatic Shut Off

Microphone

Body Frame Material

Max Output

Humidity Operating Range Operating Temperature

Frequency Range Plug-in Connector

Power Source Weight

Belt/Pocket Clip

50dB gain, multielement, swivel type

High Impact ABS

107 dB

At 20°C. 95% RH 0°C - 55°C 100Hz - 10kHz

Stereo Jack, 3.5mm diameter

One AAA Alkaline battery (included)

3 oz.

Included

HEADPHONES (SE-HP)

Diaphragm Mylar, diameter 30mm. 32 ohms +- 15% at 1kHz **Impedance Nominal Power** 4mW

Max Power 10mW

Sensitivity 100 dB S.P.L +/- 2dB 1kHz

Balance per Channel +/- 3 dB at 1kHz **Frequency Response** 20Hz-20kHz

Stereo Plug, 3.5mm diameter **Plug-in Connector**

Cord Length 1200mm - +/-50mm Weight

50g +/-5g

Black, cushioned sponge **Earpad**

EARBUDS (LC-EB)

Diaphragm Mylar, diameter 10mm. **Impedance** 32 ohms +/- 15% at 1kHz

Nominal Power 5mW **Max Power** 10mW

105 dB S.P.L +/- 3dB 1kHz Sensitivity

+/-3 dB at 1kHz **Balance per Channel** 20Hz-20kHz 1kHz **Frequency Response**

Plug-in Connector Stereo Plug. 3.5mm diameter

Cord Length 1150mm - +/-50mm

THD Less than 5% at 1kHz 0.126V Weight

15g + / - 5g



HS TARIFF CODE: 8515.50

SE5000 DETAILS

WARRANTY MEASUREMENTS

3 year 3.05"x 2"x 0.75"

CERTIFIED COMPLIANT

CE & ROHS CMS, MDS, ADA,

ACA 1557, Prop 65

Cleaning instructions available





www.sonictechnology.com superear@sonictechnology.com

SuperEar® SE7500

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 100Hz - 10kHz **Frequency Range**

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 +/- 15% at 1kHz **Nominal Power** 4mW

Max Power 10mW

Sensitivity 100 dB S.P.L +/- 2dB 1kHz

Balance per Channel +/- 3 dB at 1kHz **Frequency Response** 20Hz-20kHz

Stereo Plug, 3.5mm diameter **Plug-in Connector**

Cord Length 1200mm - +/-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

105 dB S.P.L +/- 3dB 1kHz Sensitivity

+/- 3 dB at 1kHz **Balance per Channel** 20Hz-20kHz 1kHz **Frequency Response**

Stereo Plug, 3.5mm diameter **Plug-in Connector**

Cord Length 1150mm - +/-50mm

THD Less than 5% at 1kHz 0.126V Weight

15g + / - 5g



HS TARIFF CODE: 8515.50

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





www.sonictechnology.com superear@sonictechnology.com

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



Personal Sound Amplifier

HANDHELD SOUND AMPLIFIER

Microphone **Body Frame Material Max Output**

Humidity Operating Range Frequency Range

Frequency Switch Plug-in Connector Power Source USB Charger Operation Time

50dB, multi-element, integrated

High Impact ABS

107 dB

At 20°C. 95% RH Low: 25Hz - 3.5kHz Medium: 100Hz - 18kHz High: 900Hz - 25kHz 3-position, user selectable Stereo Jack, 3.5mm diameter Two AA Ni-MH batteries (included) 110/240VAC, USB to Mini-B jack

Approx. 40 hours per charge

HEADPHONES (SE-HP)

Mylar, diameter 30mm. Diaphragm Impedance 32 ohms +/- 15% at 1kHz **Nominal Power** 4mW **Max Power** 10mW

Sensitivity 100 dB S.P.L +/- 4dB 1kHz

Balance per Channel +/- 3 dB at 1kHz **Frequency Response** 20Hz-20kHz

Stereo Plug, 3.5mm diameter **Plug-in Connector** 1200mm - +/-50mm

Cord Length

Weight 50g +/-5g

Earpad Black, cushioned sponge

EARBUDS (LC-EB)

Diaphragm Mylar, diameter 10mm. 32 ohms +/- 15% at 1kHz **Impedance** 10mW **Max Power**

105 dB S.P.L +/- 3dB 1kHz Sensitivity +/- 3 dB at 1kHz **Balance per Channel** 20Hz-20kHz 1kHz **Frequency Response**

Plug-in Connector Stereo Plug, 3.5mm diameter **Cord Length** 1150mm - +/-50mm

THD Less than 5% at 1kHz 0.126V Weight

15g + / - 5g



HS TARIFF CODE: 8515.50

SE9000HP DETAILS

WARRANTY MEASUREMENTS

3 year

CERTIFIED COMPLIANT 3.05"x 2"x 0.75" **CE & ROHS** CMS, MDS, ADA, ACA 1557, Prop 65

Cleaning Instructions Available

CUBE AND USB CABLE ARE INCLUDED

LIGHTWEIGHT, PREMIUM QUALITY STEREO HEADPHONES AND EARBUDS BELT/POCKET CLIP INCLUDED

TACTILE ON/OFF VOLUME CONTROL WHEEL

FREQUENCY SWITCH



www.sonictechnology.com superear@sonictechnology.com

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

Super**Ear**®

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

HEADPHONES (SE-HP)

DiaphragmMylar, diameter 30mm.Impedance32 ohms +- 20% at 1kHz

Nominal Power20mWMax Power40mW

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)

DiaphragmMylar, diameter 10mm.Impedance32 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.



COMPATIBLE WITH ALL SUPEREAR MODEL HEADPHONES



GIFTBOX WITH 50 PAIRS (100 INDIVIDUAL COVERS)





www.sonictechnology.com superear@sonictechnology.com

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