

**SuperEar® Model SE7500** utilizes  
(2) AAA Alkaline Batteries (Included).

The SuperEar® performs at optimum with Energizer or Duracell batteries. If static occurs during use, this is typically symptom of battery performance. Changing the batteries solves most static issues.

The SuperEar® Model SE7500 is equipped with a 45 minute shut off to preserve battery life. Adjusting the volume during this period will reset the shut off cycle to another 45 minutes.

The soft flexible microphone is sensitive. Please do not pull on the microphone. When using the patent leather case provided, it is important to push the unit up from the bottom through the hole in the case to remove the unit from patent leather case. **Pulling the unit out of the case by the microphone will damage the unit.**

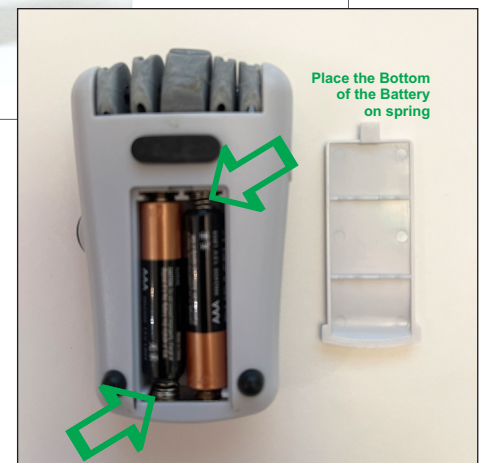
The battery door is located in the back of the unit. Place the bottom of the battery on the spring located in the battery compartment. The left hand side battery has the spring on the bottom/the right hand side has the spring on the top. Please see diagram below.

Please refer to our cleaning instructions attached for cleaning information and for Disposable Sanitary earpad covers.

Our SuperEar® team is available to help. Contact us:  
[superear@sonictechnology.com](mailto:superear@sonictechnology.com)  
or **800-247-5548 8am-4pm PST Mon- Thurs.**



**Place the Bottom of the Battery on spring**



# Setup in 4 Simple Steps for Instant Use



**1** Insert included AAA battery to power on.

**2** Connect earbuds or headphones for clear sound.



**3** Adjust volume using the on/off wheel.



**4** Use the Carrying Case for hands-free convenience.



# Super Ear®

Model SE7500

## Personal Sound Amplification Product



**Owner's Manual**  
**El manual del propietario**  
**Le manuel du propriétaire**  
**Bedienungsanleitung**  
**Manuale del proprietario**

### Instructions for Use

- 1.To remove the battery compartment cover, gently depress the cover with your thumb and slide it in the direction of the arrow.
- 2.Insert two AAA batteries. Match the positive (+) and negative (-) ends to those indicated on the battery cavity. Alkaline batteries will deliver 2-3 times the operational life of lesser batteries.
- 3.Slide battery compartment cover back into locked position.
- 4.Insert the earphone connection into the jack.
- 5.Be sure that amplifier switch is in the "off" position before putting on the earphones. Adjust headband to fit comfortably.
- 6.Depress the "on" button and slowly turn the volume control wheel to the desired level of amplification.
- 7.The red LED light will illuminate when the SuperEar is turned on.
- 8.The SuperEar will automatically turn itself off after 45 minutes to conserve battery life. To turn on again, press the on/off button.

### User Information

1. Para quitar la tapa del compartimiento de la batería, presione suavemente la tapa con el pulgar y deslázela en la dirección de la flecha.
2. Inserte dos pilas AAA. Haga coincidir los extremos positivo (+) y negativo (-) con los indicados en la cavidad de la batería. Las pilas alcalinas ofrecen entre 2 y 3 veces la vida útil de las pilas más pequeñas.
3. Deslice la tapa del compartimiento de la batería nuevamente a la posición de bloqueo.
4. Inserte la conexión de los auriculares en la toma.
5. Asegúrese de que el interruptor del amplificador esté en la posición "apagado" antes de ponerse los auriculares. Ajuste la diadema para que se ajuste cómodamente.
6. Presione el botón "on" y gire lentamente la rueda de control de volumen al nivel deseado de amplificación.
7. La luz LED roja se iluminará cuando el SuperEar esté encendido.
8. El SuperEar se apagará automáticamente después de 45 minutos para conservar la vida útil de la batería. Para encender nuevamente, presione el botón de encendido / apagado.

### Informacion del usuario

1. Este amplificador tiene una ganancia de 30db. Al activarlo, abra el volumen a 1/4 abieto y deslize el control de volumen al control de volumen al máximo. Si su dispositivo está a todo volumen, puede producirse un molestio ruido de retroalimentación. Simplemente baje el control de volumen para eliminar la retroalimentación.
  2. Si los auriculares se calcan cerca del amplificador mientras está encendido, se producirá un chirrido de retroalimentación. Siempre apague su SuperEar® antes de quitarse los auriculares.
  3. Los circuitos microelectrónicos de estado sólido requieren dos baterías alcalinas 1,5AAA para hasta 30 horas de funcionamiento. Baterías incluidas.
  4. Los auriculares estéreo premium ofrecen un sonido claro y nítido, particularmente bien en el rango de la voz humana. Los auriculares de espuma son fácilmente reemplazables.
- NOTA: NO RETIRE LA UNIDAD DEL ESTUCHE DE TRANSPORTE AGARRANDO EL MICROFONO.** Esto puede hacer que el micrófono se desprenda de la unidad. En su lugar, EMPUJE la unidad a través del orificio en la parte inferior de la caja.

### Instrucciones de uso

1. Para quitar la tapa del compartimiento de las pilas, presione suavemente la tapa con el pulgar y deslízela en la dirección de la flecha.
2. Inserte dos pilas AAA. Las pilas AAA corresponden a las extremidades positivas (+) y negativas (-) a las indicadas en la cavidad de la batería. Las pilas alcalinas ofrecen 2 a 3 veces la duración de vida operativa.
3. Retire la tapa del compartimiento de las pilas en posición verrouillée.
4. Inserez la connexion des écouteurs dans la prise.
5. Assurez-vous que le commutateur de l'amplificateur est en position «off» avant de mettre les écouteurs. Ajustez le bandeau pour rajuster confortablement.
6. Appuyez sur le bouton «on» et tournez lentement la molette de réglage du volume au niveau d'amplification souhaité.
7. Le voyant LED rouge s'allume lorsque la SuperEar est allumée.
8. Le SuperEar s'éteint automatiquement après 45 minutes pour économiser la batterie. Pour rallumer, appuyez sur le bouton marche / arrêt.

### Mode d'emploi

1. Cet amplificateur a un gain maximum de 30 dB. Pour activer l'appareil, ouvrez le volume à 1/4 du volume total et glissez dans le sens de la flèche.
2. Insérez deux piles AAA. Les piles AAA correspondent aux extrémités positives (+) et négative (-) à celles indiquées sur le logement de la batterie. Les piles alcalines offrent 2 à 3 fois la durée de vie opérationnelle des piles de moindre importance.
3. Retirez la couverture du compartiment des piles en position verrouillée.
4. Insérez la connexion des écouteurs dans la prise.
5. Assurez-vous que le commutateur de l'amplificateur est en position «off» avant de mettre les écouteurs. Ajustez le bandeau pour rajuster confortablement.
6. Appuyez sur le bouton «on» et tournez lentement la molette de réglage du volume au niveau d'amplification souhaité.
7. Le voyant LED rouge s'allume lorsque la SuperEar est allumée.
8. Le SuperEar s'éteint automatiquement après 45 minutes pour économiser la batterie. Pour rallumer, appuyez sur le bouton marche / arrêt.

### Informations de l'utilisateur

1. Cet amplificateur a un gain maximum de 30 dB. Pour activer l'appareil, ouvrez le volume à 1/4 du volume total et glissez dans le sens de la flèche.
2. Insérez deux piles AAA. Les piles AAA correspondent aux extrémités positives (+) et négative (-) à celles indiquées sur le logement de la batterie. Les piles alcalines offrent 2 à 3 fois la durée de vie opérationnelle des piles de moindre importance.
3. Retirez la couverture du compartiment des piles en position verrouillée.
4. Insérez la connexion des écouteurs dans la prise.
5. Assurez-vous que le commutateur de l'amplificateur est en position «off» avant de mettre les écouteurs. Ajustez le bandeau pour rajuster confortablement.
6. Appuyez sur le bouton «on» et tournez lentement la molette de réglage du volume au niveau d'amplification souhaité.
7. Le voyant LED rouge s'allume lorsque la SuperEar est allumée.
8. Le SuperEar s'éteint automatiquement après 45 minutes pour économiser la batterie. Pour rallumer, appuyez sur le bouton marche / arrêt.

**Remarque: N'ENLEVEZ PAS L'UNITÉ DE LA BOÎTE DE TRANSPORT EN PRENANT LE MICROPHONE.** Cela peut provoquer le détachement du microphone de l'appareil. Au lieu de cela, POUSSÉZ l'unité à travers le trou au bas du boîtier.

Gebrauchsanweisung

- 1.Um den Batteriefachdeckel zu entfernen, drücken Sie leicht den Dornen auf dem Deckel und schieben Sie ihn in Pfeilrichtung.
2. Legen Sie zwei AAA-Batterien ein. Passen Sie die positiven (+) und negativen (-) Enden an die im Batteriefach angegebenen an. Alkaline-Batterien liefern die 2-3-fache Lebensdauer weniger Batterien.
- 3.Schieben Sie den Batteriefachdeckel wieder in die verriegelte Position.
4. Stecken Sie den Kopfhöreranschluss in die Buchse.
- 5.Stellen Sie sicher, dass der Verstärkerschalter ausgeschaltet ist, bevor Sie die Ohrhörer aufsetzen. Stellen Sie das Kopfband so ein, dass es bequem sitzt.
- 6.Drücken Sie die Einschalttaste und drehen Sie das Lautstärkereglerrad langsam auf die gewünschte Verstärkungsstufe.
- 7.Die rote LED leuchtet auf, wenn das SuperEar eingeschaltet ist.
- 8.Das SuperEar schaltet sich nach 45 Minuten automatisch aus, um die Akkulaufzeit zu verlängern. Drücken Sie zum Ein- und Ausschallen die Ein- / Aus-Taste.

Nutzerinformation

- 1.Dieser Verstärker hat eine maximale Verstärkung von 140dB. Bitte vermeiden Sie längere Zeit das Gerät auf voller Lautstärke. Wenn Sie den Lautstärkerregler ganz aufdrehen, kann dies zu störenden Rückkopplungsgeräuschen führen. Drehen Sie einfach den Lautstärkerregler herunter, um Rückkopplungen zu vermeiden.
- 2.Wenn Kopfhörer in der Nähe des Verstärkers platziert werden, während dieser eingeschaltet ist, kommt es zu einem Ruckkopplungsphänomen. Schalten Sie Rückkopplungsquerschalter aus, bevor Sie die Kopfhörer entfernen.
- 3.Festlärger-Mikroelektronische Schaltungen für eine Betriebsdauer von bis zu 30 Stunden, Batterien enthalten.
- 4.Premium-Stereokopfhörer liefern besonders im menschlichen Hörbereich eine hervorragende Klang. Die Schaumstoff-Ohrpolster sind leicht austauschbar.

**Hinweis: Entfernen Sie das Gerät nicht durch Ergreifen des Mikrofons aus der Tragetasche.** Dies kann dazu führen, dass sich das Mikrofon vom Gerät löst und Sie das Gerät nicht mehr durch das Loch am Boden des Gehäuses heraus.

Istruzioni per l'uso

- 1.Per rinnovare il coperchio del vano batterie, premere delicatamente il coperchio. Il coperchio si stacca scorrendo nella direzione della freccia.
- 2>Inserire due batterie AAA. Abbassare le estremità positive (+) o negative (-) a quelle indicate sulla cavità della batteria. Le batterie alcaline offrono 2-3 volte la durata operativa delle batterie inferiori.
- 3.Ripartire il coperchio del vano batterie in posizione di blocco.
- 4.Inserire la connessione dell'auricolare nella presa.
- 5.Accendere il coperchio che Internamente dell'amplificatore sia in posizione "on" prima di indossare gli auricolari. Regolare la fascia per adattarla comodamente.
- 6.Premere il pulsante "on" e notare lentamente la rettilinea di controllo del volume sul livello di amplificazione desiderato.
- 7.La luce LED rossa si illuminerà all'accensione del SuperEar.
- 8 Il SuperEar si spegnerà automaticamente dopo 45 minuti in assenza di durata della batteria. Per riaccenderlo, premere il pulsante di accensione / spegnimento.

**Nota: NON RIMUOVERE L'UNITÀ DALLA CUSTODIA DI TRASPORTO GRASANDO IL MICROFONO.** Ciò potrebbe causare il distacco del microfono dall'unità. Spingere invece l'unità attraverso il foro nella parte inferiore della custodia.

Informazioni utente

- 1.Questo amplificatore ha un guadagno massimo di 140dB. A chi non apre subito il coperchio del vano batterie, il dispositivo a volume pieno. Se si alza completamente il controllo del volume, potrebbe verificarsi un fastidioso rumore di feedback. Basta abbassare il controllo del volume per eliminare il feedback.
- 2.Se le cuffie vengono posizionate vicino all'amplificatore mentre è acceso, si verificherà un cigolio di feedback. Spegni sempre SuperEar® prima di **rimuovere le cuffie.**
- 3.I circuiti microelettronici a stato solido richiedono due batterie alcaline da 1,5AAA per un massimo di 30 ore di funzionamento. Batterie riducce.
- 4.Le cuffie stereo premium offrono un suono chiaro e nitido, particolarmente ben adatte per la musica. I cuscinetti auricolari in schiuma sono facilmente sostituibili.

GARANTIE DE 3 ANS

Sonic Technology Products, Inc. garantit à l'acheteur d'origine que votre SuperEar® sera de bon état et de matériel d'origine pendant une période de 3 ans à compter de la date d'achat. L'acheteur n'est tenu de rien si les dommages causés par l'eau ou la chaleur, un abus, une mauvaise utilisation ou des dommages causés par l'eau ou la chaleur. Cette garantie vous donne des droits légaux spécifiques et vous pouvez avoir d'autres droits qui peuvent varier d'un état à l'autre. Veuillez nous appeler d'abord pour déterminer s'il sera nécessaire d'envoyer votre SuperEar® en réparation conformément aux termes de cette garantie. Si oui, il doit être retourné dans un carton bien emballé et expédié en port payé.

3 YEAR WARRANTY

Sonic Technology Products, Inc. warrants to the original purchaser that your SuperEar® will be free of defects in material or workmanship for a period of 3 years from the date of purchase. Warranty is void if defects are caused by negligence, abuse, misuse or damage caused by water or heat. This warranty gives you specific legal rights and you may have other rights which may vary from state to state. Please call us first to determine if it will be necessary to send your SuperEar® in for service under the terms of this warranty. If yes, it must be returned in a well-packaged carton and shipped postage prepaid.

GARANTÍA DE 3 AÑOS

Sonic Technology Products, Inc. garantiza al comprador original que su SuperEar® estará libre de defectos de material o mano de obra por un período de 3 años a partir de la fecha de compra. La garantía es nula si los defectos son causados por negligencia, abuso, mal uso o daños causados por agua o calor. Esta garantía le otorga derechos legales específicos y usted puede tener otros derechos que pueden variar de estado a estado. Llámenos primero para determinar si será necesario enviar su SuperEar® para servicio bajo los términos de esta garantía. En caso afirmativo, debe devolverse en una caja de cartón bien embalada y con franquero prepago enviado.

3 JAHRE GARANTIE

Sonic Technology Products, Inc. garantiert dem ursprünglichen Käufer, dass Ihr SuperEar® für einen Zeitraum von 3 Jahren ab Kaufdatum frei von Material- oder Verarbeitungsfehlern ist. Die Gewährleistung erlischt, wenn Mängel durch Fahrlässigkeit, Missbrauch, Missbrauch oder Beschädigung durch Wasser oder Hitze verursacht wurden. Diese Garantie gewährt Ihnen bestimmte gesetzliche Rechte und Sie haben möglicherweise andere Rechte, die von Bundesstaat zu Bundesstaat unterschiedlich sein können. Bitte rufen Sie uns zuerst an, um festzustellen, ob Sie Ihr SuperEar® im Rahmen dieser Garantie zur Reparatur einsenden müssen. Wenn ja, muss es in einem gut verpackten Karton zurückgeschickt und frankiert versandt werden.

3 ANNI DI GARANZIA

Sonic Technology Products, Inc. garantisce all'acquirente originale che il SuperEar® sarà privo di difetti nel materiale o nella lavorazione per un periodo di 3 anni dalla data di acquisto. La garanzia è nulla se i difetti sono causati da negligenza, abuso, uso improprio o danni causati da acqua o calore. Questa garanzia ti dà diritti legali specifici e potresti avere altri diritti che possono variare da stato a stato. Chiamaci prima per determinare se sarà necessario inviare il tuo SuperEar® per assistenza ai sensi di questa garanzia. Se sì, deve essere restituito in un cartone ben imballato e spedito con spedizione prepagata.

SONIC TECHNOLOGY PRODUCTS, INC.

10000 E. Highway 100  
Suite 100  
Scottsdale, AZ 85258  
www.sonictechnology.com  
www.superear.com  
Rev. 1103





# SuperEar®

## Personal Sound Amplifier

### SANITARY EAR-PAD COVERS (EPC100)

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

### HEADPHONES (SE-HP)

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

### EARBUDS (LC-EB)

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

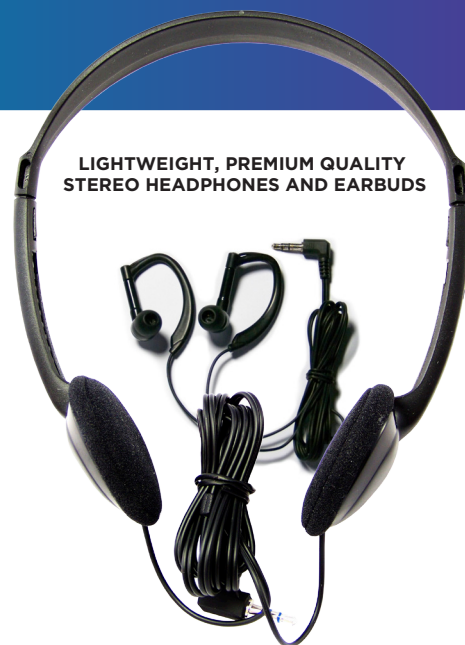
## Accessories

### 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)



**SonicTechnology**  
Quality and Innovation since 1981

*Cleaning instructions available*

[www.sonictechnology.com](http://www.sonictechnology.com)  
[superear@sonictechnology.com](mailto:superear@sonictechnology.com)

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

V1.1 11/21/19

# 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



**SonicTechnology**  
Quality and Innovation since 1981

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

[www.sonictechnology.com](http://www.sonictechnology.com)  
[superear@sonictechnology.com](mailto:superear@sonictechnology.com)

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

# SAFETY DATA SHEET

## SECTION 1 IDENTIFICATION

**Manufacturer:** Sonic Technology Products, Inc.  
**Address:** P.O. Box 539, Grass Valley, CA 95945  
**Emergency Telephone:** 1-800-247-5548  
**Date SDS Prepared:** 1. February 2016  
**Product Number:** SE5000  
**Trade Name:** SuperEar  
**Description:** Personal Sound Amplifier  
**Chemical Composition:** Device  
**Regulatory Licenses:** None Required  
**Restrictions on Use:** None

## SECTION 2 HAZARDS IDENTIFICATION

Non-Hazardous Component(s)	CAS#	Chemical Formula
Plastic Battery-Operated Device	N/A	N/A

## SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

**Substance:** Not Applicable  
**Mixture:** Not Applicable

## SECTION 4 FIRST AID MEASURES

**Description of First Aid Measures:** If you feel unwell, seek medical advice  
**Important Symptoms & Effects:** Not expected to to present a hazard under anticipated conditions of normal use.  
**Recommendations for immediate care:** No Additional information available

## SECTION 5 FIREFIGHTING MEASURES

**Extinguishing Media:** Foam. Dry Powder. Carbon Dioxide. Water. Sand.  
**Special Hazards:** None  
**Advice for Firefighters:** Exercise caution. No protective equipment required.  
**Flash Point (Method):** Not Applicable  
**Autoignition Temperature:** Not Applicable  
**Flammable Lel:** Not Applicable  
**Flammable Uel:** Not Applicable  
**Hazardous Products of Combustion:** Carbon Oxides  
**NFPA Health Rating:** Not Rated  
**NFPA Fire Rating:** Not Rated  
**NFPA Reactivity Rating:** Not Rated

## SECTION 6 ACCIDENTAL RELEASE MEASURES

**Steps to be taken if material is released or spilled:** Not Applicable

## SECTION 7 HANDLING AND STORAGE

Storage and Handling:	Store in cool dry area, away from heat and open flame
Other Precautions:	None
Precaution Note:	None

## SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection:	Not Required
Protective Gloves:	Not Required
Eye Protection:	Not Required
Protective Clothing:	Not Required
Ventilation:	Not Required
Other Protective Equipment:	Not Required
Protection Note:	Not Required
Respiratory Protection:	Not Required

## SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point:	Not Applicable
Vapor Pressure (mmHg):	Not Applicable
Vapor Density (Air-1):	Not Applicable
Bulk Density:	Not Applicable
Freezing Point:	Not Applicable
Solubility in Water:	Not Applicable
Appearance:	Grey Plastic Box w/ Headphones
Viscosity:	Not Applicable
Odor:	Not Applicable
Specific Gravity (Water-1):	Not Applicable
Percent Volatile by Volume %:	Not Applicable
Evaporation Rate (Butyl Acetate-1):	Not Applicable
Physical State:	Solid
pH:	Not Applicable
Boiling Point:	Not Applicable

## SECTION 10 STABILITY AND REACTIVITY

Stability:	Stable
Conditions to Avoid:	Moist
Materials to Avoid:	None
Hazardous Decomposition:	Will Not Occur
Hazardous Polymerization:	Will Not Occur

## SECTION 11 TOXICOLOGICAL INFORMATION

General Statement:	Material not considered hazardous per 29CFR 1910.1200
Occupational Exposure Limit:	No Limits
Effects of Over Exposure:	None
Carcinogenicity:	Not Applicable
Chronic Effects:	None Expected
Rec. Exp. Limits:	No Limits



<b>Potential Health Effects:</b>	None Expected
<b>Acute Oral:</b>	Not Applicable
<b>Acute Dermal:</b>	Not Applicable
<b>Acute Inhalation:</b>	Not Applicable
<b>Eye Irritation:</b>	Not Applicable
<b>Skin Irritation:</b>	Not Applicable
<b>Sensitization:</b>	Not Applicable
<b>Routes of Entry</b>	
<b>Skin:</b>	Not Applicable
<b>Inhalation:</b>	Not Applicable
<b>Eye:</b>	Not Applicable
<b>Ingestion:</b>	Not Applicable

## SECTION 12 ECOLOGICAL INFORMATION

<b>Ecotoxicity:</b>	Not Applicable
<b>Environmental Fate:</b>	Not Applicable

## SECTION 13 DISPOSAL CONSIDERATIONS

<b>Waste Disposal Method:</b>	May be disposed of in landfills or incinerated if allowed by local and state regulations
<b>Product Disposal Method:</b>	Product may be picked up and restored, or if damaged, placed in trash

## SECTION 14 TRANSPORTATION INFORMATION

### DOT HAZARD DESCRIPTION

<b>DOT Proper Shipping Name:</b>	Not Regulated
<b>Identification Number:</b>	N/A
<b>DOT Hazard Class/Division:</b>	N/A
<b>Packaging Group:</b>	N/A
<b>Special Instructions:</b>	N/A
<b>Placard:</b>	N/A
<b>Emergency Response Guide #:</b>	N/A
<b>US Surface Freight Class:</b>	See NMFTA Manual

### IATA CLASSIFICATION

<b>IATA Proper Shipping Name:</b>	
<b>Identification Number:</b>	N/A
<b>IATA Hazard Class/Division:</b>	N/A
<b>Packaging Group:</b>	N/A
<b>IATA Bulk Packaging Instr:</b>	N/A
<b>IATA Shipping Notes:</b>	N/A

### IMO CLASSIFICATION

<b>IMO Proper Shipping Name:</b>	
<b>Identification Number:</b>	N/A
<b>IMO Hazard Class/Division:</b>	N/A
<b>Packaging Group:</b>	N/A
<b>IMO Shipping Notes:</b>	N/A
<b>IMO Bulk Packaging Instr:</b>	N/A

IMO Stowage Category: N/A

## SECTION 15 REGULATORY INFORMATION

<b>SARA Title III:</b>	Not Regulated
<b>SARA Product Classification:</b>	Not Classified
<b>Acute:</b>	N/A
<b>Chronic:</b>	N/A
<b>Fire:</b>	N/A
<b>Reactivity:</b>	N/A
<b>Pressure Generating:</b>	N/A
<b>311/312 Hazard Categories</b>	None
<b>313 Reportable Ingredients:</b>	None
<b>TSCA Regulatory:</b>	Not Regulated
<b>State Regulations:</b>	None
<b>Proposition 65 Statement:</b>	None Listed

## SECTION 16 OTHER INFORMATION

While this information and recommendations set forth are believed to be accurate as of the date hereof, Sonic Technology Products, Inc. makes no warranty with respect hereto and disclaims all liability from reliance thereon.