



Custom and Generic fit level-dependent hearing protection
with passive filter option



User Guide

Models Covered:

CENS ProFlex DX1, DX3, & DX5 (*Custom level-dependent*)
CENS ProFlex Generic DX1, DX3, & DX5 (*Generic level-dependent*)
ProFlex Passive (*Custom passive filter*)
ProFlex Generic Passive (*Generic passive filter*)

Contains important information - do not throw away

CENS® ProFlex

Category III Personal Protective Equipment (PPE) for protection against the harmful effects of noise.

EU Type Tested (Module B) to harmonized standards:

EN352-2:2020+A1:2024

EN352-7:2020

EN352-9:2020+A1:2024

EN352-10:2020+A1:2024

Certified in conformity with the provisions of Regulation (EU) 2016/425 including ongoing surveillance (Module D) by SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Co. Meath, Ireland D15 YN2P (Notified Body 2777).

Product Lifetime: 5 years

EU declaration of conformity can be accessed at www.puretone.net

Disposal Information



Within the European Union, the marked equipment is covered by "Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE).

Consult local directives for disposal of electrical and electronic equipment.

Recycle batteries according to national solid waste regulations.

Modifications

No modifications shall be made to any CENS® ProFlex device without the written consent of Puretone Ltd.



WARNING

Unauthorised modification may void the warranty and severely impair the protection afforded by the device.

Contents

Intended Use	4
Safety Information	5-7
Batteries	8
CENS® ProFlex – Components, Controls & Markings	9
Device & Accessory Part Numbers	10
Identification & Modular Design	11
Preparation For Use	12-13
Generic Earpiece Foam Tips	14
Inserting & Removing The Battery (DX1/DX3/DX5)	15
Custom Earpiece Fitting Guide	16-17
Generic Earpiece With Foam Tip Fitting Guide	18-20
Earpiece Removal	21
Cleaning	22
Turning Your CENS® ProFlex On & Off (DX1/DX3/DX5)	23
Adjusting The Volume (DX1)	24
Adjusting The Volume & Modes (DX3/DX5)	25
Safety Related & Entertainment Audio (DX5)	26
Troubleshooting	27
CE Type Test Attenuation Data	28-33
Service History	34-35

Intended Use

CENS® ProFlex help provide hearing protection in noisy environments while maintaining situational awareness in quiet environments. The modular design offers the user flexibility of both earplug fitting type and noise protection functionality according to comfort and situational preferences.

All DX models provide electronic level-dependent hearing protection, a volume control allows the user to make a small increase in low level ambient sound for increased ambient awareness.

DX3 and DX5 models allow the user to select additional pre-set low level ambient sound modes designed to enhance awareness in different environmental situations.

DX5 models include communication audio input via inductive neck-loop interface.

The Passive filter model option provides simple, effective noise protection whilst maintaining ambient awareness.

CENS® ProFlex are reusable noise protection devices, and are not intended or suitable for use as a hearing aid or to provide any correction for hearing loss.

Important

Please read, understand and follow the instructions in this user guide before use to avoid possible injuries or damage.

Keep these instructions for future reference.

For additional information or queries contact Puretone Ltd.

Safety Information



WARNING – failure to follow these instructions may result in serious injury or death.

- Choking hazard – keep away from infants and small children.
- To avoid the risks of igniting an explosion, do not use this product in a potentially explosive atmosphere.
- Sudden or fast removal of earplugs out of the ear canal may damage the ear drum.
- The audibility of warning signals and/or situational awareness at a specific workplace may be impaired while using the audio input facility (DX5 only). Always adjust the audio volume to the lowest acceptable level for the situation.
- Do not remove earplugs by pulling the neck-loop.
- These earplugs should not be used where there is a risk that the neck-loop could be caught up during use.



WARNING – failure to follow these instructions may reduce the level of protection provided and may result in hearing loss.

- It is recommended that the wearer should ensure CENS® ProFlex earplugs:
 - are fitted, adjusted and maintained in accordance with the manufacturer's instructions.
 - are worn at all times in noisy surroundings.
 - are regularly inspected for serviceability.
- The output of the electrical audio circuit (DX5 model) may exceed the exposure limit. Always adjust the audio volume to the lowest acceptable level for the situation.
- Do not use the earpieces without a correctly inserted electronic or passive module.
- Do not use generic fit earpieces without a suitably sized foam tip attached.
- Only use CENS® approved replaceable foam tips with CENS® Generic earpiece models.



WARNING
If the above recommendations are not adhered to, the protection afforded by the CENS® ProFlex will be severely impaired.



WARNING - additional safety warnings and guidance notes.

- Level-dependent performance may deteriorate with battery usage. The typical period of continuous use is up to 400 hours.
- CENS® ProFlex are re-usable noise plugs, always store in the supplied protective case before and after use.
- The product may be adversely affected by certain chemical substances (e.g. insect repellents containing DEET). Refer to the manufacturer for further information.
- CENS® ProFlex DX1, 3 & 5 model electronic noise plugs are provided with level-dependent attenuation. The user should check correct operation before use. If distortion or failure is detected, the user should refer to the manufacturer's advice for maintenance.
- CENS® ProFlex DX5 models are provided with safety-related audio input (COMMS mode) useable in conjunction with the supplied neck-loop interface. The user should check correct operation before use. If distortion or failure is detected, the user should refer to the manufacturer's advice for maintenance. Entertainment audio input is also possible via the neck-loop (COMMS mode).
 - The sound pressure level of the audio signal is limited by the earplugs to 82 dB(A) effective to the ear.
 - Up to an input voltage of 150mV, the entertainment audio signal does not exceed 82dB(A) at the ear.
 - The product shall not be used if it can't be ensured that the input voltage doesn't exceed the maximum value of 150mV.
 - The audibility of warning signals at a specific workplace may be impaired while using the entertainment facility.
- CENS® ProFlex are sensitive to extreme heat, high humidity, strong magnetic fields (>0.1T), X-rays and mechanical stress.
 - Do not expose to extreme temperatures or high humidity.
 - Do not leave in direct sunlight.
 - Do not wear when you apply make-up, perfume, aftershave, hairspray or suntan lotion.
 - Do not wear when you are exposed to short- waves, a strong magnetic field, a high frequency field or X-rays.
 - Do not place your CENS® ProFlex in a microwave oven.

- Leaking batteries will damage the CENS® ProFlex.
 - Turn the CENS® ProFlex off when not in use to preserve the battery.
 - Remove batteries when the devices are not in use for a prolonged period of time.
- Puretone recommend that CENS® ProFlex electronic modules should be returned to the manufacturer for service and inspection annually.

Batteries

Your CENS® ProFlex uses a hearing aid type, size 13 Zinc-Air battery.

The packaging/tab for this size battery will usually be identified by the colour orange.



Typical battery life is up to 400 hours continuous use, but will vary depending on ambient sound levels and environmental conditions such as humidity.

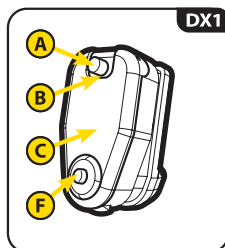
Please note: Once a Zinc-Air battery tab has been removed, battery life will not typically exceed 45 days. The battery will dry out and no longer be effective.

- Always use the correct type and size of batteries, as supplied with your CENS® model.
- Remove the tab on your batteries only when you are ready to use them.
- The positive (+) side of the batteries is always the smooth side.
- Always keep spare batteries with you.

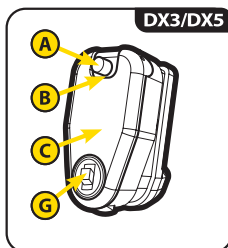
Low Battery Warning

- **DX1** you will hear a series of 3 double beeps repeated every 10 minutes (until battery is replaced) followed by a final warning of 6 double beeps and automatic shutdown.
- **DX3/DX5** you will hear a vocal warning “battery low” every 10 minutes (until battery is replaced) followed by a final warning of 6 double beeps and automatic shutdown.
- If the battery fails during use, protection from loud noise is not compromised but level-dependent and audio input functionality (DX5 models) is lost. This may seriously affect situational awareness (see Safety Information).

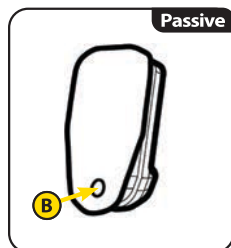
CENS® ProFlex – Components, Controls & Markings



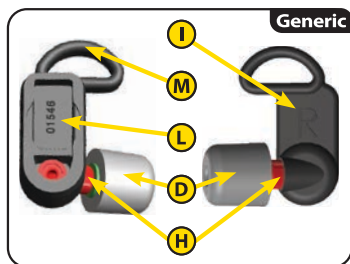
DX1



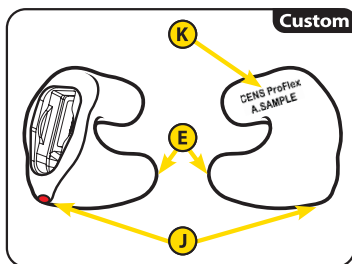
DX3/DX5



Passive



Generic



Custom

- | | | |
|------------------------|--|-----------------------------------|
| A On/off button | F Digital push button volume control (DX1) | K Custom marking (user ID) |
| B Sound inlet | G Digital multi-switch volume control & mode select (DX3/DX5) | L Lot number |
| C Battery lid | H Tip fitting LEFT & RIGHT | M Helix bar |
| D Ear tip | I Ear indicator L=left & R=right | |
| E Clear tip | J Ear indicator LEFT & RIGHT | |

Device & Accessory Part Numbers

Device Model	Type	Part Number
CENS ProFlex Custom DX1	Custom fit, level dependent	CENS-PF-DX1
CENS ProFlex Custom DX3	Custom fit, level dependent	CENS-PF-DX3
CENS ProFlex Custom DX5	Custom fit, level dependent	CENS-PF-DX5
ProFlex Custom Passive	Custom fit, passive filter	PF-PPE
CENS ProFlex Generic DX1	Generic fit, level dependent	CENS-PFG-DX1
CENS ProFlex Generic DX3	Generic fit, level dependent	CENS-PFG-DX3
CENS ProFlex Generic DX5	Generic fit, level dependent	CENS-PFG-DX5
ProFlex Generic Passive	Generic fit, passive filter	PF-PPE-G

Accessory	Description	Part Number
Replacement Foam Eartip for Generic earpiece (pair)	11mm Short (Green core)	ACC102M-GREEN
	11mm Long (Blue core)	ACC102M-BLUE
	12.6mm Short (Black core)	ACC102M-BLACK
	12.6mm Long (Red core)	ACC102M-RED
	15mm Long (Orange core)	ACC102M-ORANGE
Batteries (Zinc-Air 1.45V)	Rayovac size 13 (60 cells)	BAT13AE-6-MF
Cleaning	Brush with magnet	ACC117G
	Air puffer	ACC121

For all sales and enquiries contact:

Puretone Ltd

+44 (0)1634 733883

www.puretone.shop

Identification

CENS® ProFlex modules can be identified by the eight character alphanumeric serial number located on the underside of the module. This unique serial number is also printed on the packaging labelling. Please quote serial number in any correspondence.



Modular Design

The removable modular design of CENS® ProFlex allows complete interchangeability of electronic level-dependent and passive filter modules with both custom or generic fit foam tip earpieces throughout the range. Modules are universal and simply snap fit into either left or right earpieces.

It is recommended to only use modules of the same specification in both earpieces at the same time.

Preparation For Use

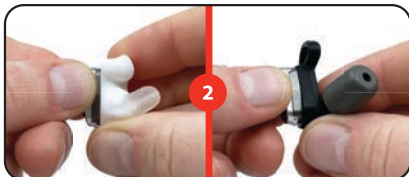
Modules and Earpieces

Assembly

- Grip module by the edge and gently press into earpiece until it snaps into place **1 & 2**. Do not press on the controls.
- Modules can be used in either the Left or Right earpiece.
- Ensure the base of the module sits flat on the earpiece face. (see page 13).

Disassembly

- Grip module by the edge and gently ease from earpiece **3, 4 & 5**.
- Do not pull out by the battery lid.



Generic Earpieces

Correct Fitting



The base of the module sits flat on the earpiece face.

Incorrect Fitting



The base of the module does not sit flat on the earpiece face.

Custom Earpieces

Correct Fitting



The base of the module sits flat on the earpiece face.

Incorrect Fitting



The base of the module does not sit flat on the earpiece face.

Generic Earpiece Foam Tips

Generic earpieces are supplied with 5 different sizes of foam tip to suit all users. The tips are colour coded for easy identification and vary in both length and width.

The foam tips are consumable items, it is important to inspect them regularly and replace immediately if they are damaged or if you notice any deterioration.

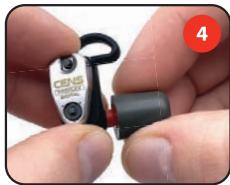
See Generic Earpiece Fitting Guide (see pages 18 -20).

Assembly

- Pinch sides of foam tip securely between finger and thumb **1**.
- Align foam tip with earpiece and push firmly into place **2 & 3** until fully engaged on the spigot **4**.

Disassembly

- Grip foam tip and earpiece firmly then pull apart **5 & 6**.

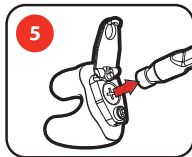
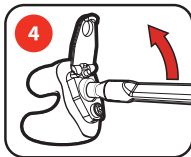
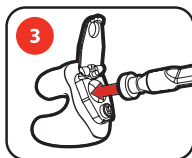
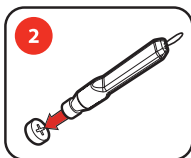


Inserting The Battery (DX1/DX3/DX5)

- Ensure battery tab is removed.
- Open device module battery lid by carefully lifting from bottom lip **1**.
- Place new battery on the magnet stick, positive (+) side contacting magnet **2**.
- Insert battery into the module bottom first, as shown in the diagram, and then tilt the stick up to insert the top of the battery **3 & 4**.
- Remove the magnet stick from the new battery by sliding off **5**.
- Gently close device battery lid until bottom lip clicks into position.

Removing The Battery

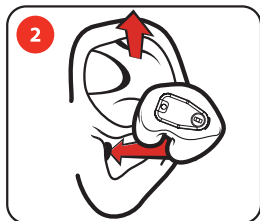
- Open the battery lid. Place the magnet stick on the battery and remove directly out.



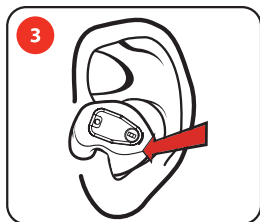
Custom Earpiece Fitting Guide



Rotate the earpiece forward 45°–90°.



Place the earpiece into your ear canal. Pull the top of your ear with your opposite hand for easier insertion.



Rotate the earpiece backward & inward into its upright position to fully seat the earpiece in your ear canal. Make sure the top portion of the earpiece fits into the helix lock of your ear.



You will feel the earpiece lock into place once properly fitted.

Correct Fitting



Earpiece is flush and the top portion of the earpiece is securely fitted into the helix lock of the ear.

Incorrect Fitting



Earpiece is not flush and the top portion of the earpiece is not fitted into the helix lock of the ear.

It is important that each device is fitted correctly to ensure safe and effective use. To check the fit is correct, insert your earpiece, then clap your hands near each ear (ensure the electronic modules are switched off). You should hear the sound but at a lower level.

Generic Earpiece With Foam Tip Fitting Guide

When fitted, the device should feel comfortable and secure in the ear with no movement or wobble of the device felt when moving the head. If the device feels loose, switch to the next larger size ear tip. If the ear tip feels too large or is causing discomfort switch to the next smaller size ear tip.

Foam tips are supplied in 5 sizes, the central cores are colour coded according to tip size (see table below).

When selecting foam ear tips, we recommend starting with the medium size, black core colour.

Short Foam Ear Tips

ACC102M-GREEN

ACC102M-BLACK



Long Foam Ear Tips

ACC102M-BLUE

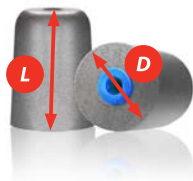
ACC102M-RED

ACC102M-ORANGE



Dimensions

Part number (pair)	Tip core colour	Diameter (D)	Length (L)
ACC102M-GREEN	GREEN	11mm	11mm
ACC102M-BLUE	BLUE	11mm	14.9mm
ACC102M-BLACK	BLACK	12.6mm	11mm
ACC102M-RED	RED	12.6mm	15.4mm
ACC102M-ORANGE	ORANGE	15mm	15.5mm





Roll between thumb & finger to evenly compress foam, then quickly insert tip into ear.



Place in the ear, pulling the ear up slightly while inserting to straighten the ear canal.



Hold the device in for 15 seconds with your finger until it expands to fill the ear canal.



Ensure the helix bar is located inside the top of the ear (helix lock) for secure fitting (see page 20).

Correct Fitting



Earpiece is flush and the helix bar is securely fitted into the helix lock of the ear.

Incorrect Fitting



Earpiece is not flush and the helix bar is not fitted into the helix lock of the ear.

It is important that each device is fitted correctly to ensure safe and effective use. To check the fit is correct, insert your earpiece, then clap your hands near each ear (ensure the electronic modules are switched off). You should hear the sound but at a lower level.

The foam tips are consumable items, it is important to inspect them regularly and replace immediately if they are damaged or if you notice any deterioration.

Earpiece Removal

Remove earpieces slowly. Sudden or fast removal from the ear canal may damage the ear drum.

Custom earpiece



Grasp the earpiece and rotate it forward while pulling outward. Do not grasp the module. Pulling the top of the ear slightly may ease removal.



Remove the earpiece and store safely in the supplied protective case.

Generic earpiece



Carefully remove the earpiece and store safely in the supplied protective case.

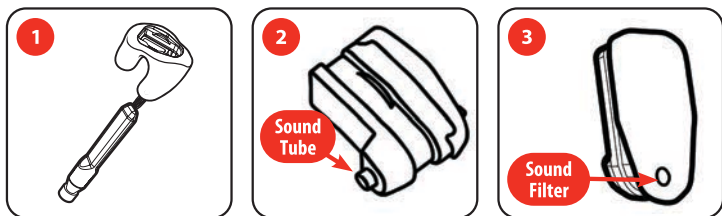
Never pull on the battery compartment lid or volume controls to remove CENS® ProFlex, as this could cause damage to the device.

Cleaning

CENS® ProFlex is a highly sensitive system. Proper care and handling will ensure the best possible performance. Clean regularly to prevent damage and to avoid health problems.

Work over a suitable worktop to avoid loss or damage if dropped.

Keep the sound tip facing downwards when cleaning to ensure any debris falls away from the earpiece **1**.



Earpieces:

- Remove module from earpiece (see page 12).
- Use supplied air puffer to blow debris out of the earpiece tip.
- Use supplied brush to remove any residual debris.
- Wipe with a clean, dry, soft cloth.

Foam tips:

- Wipe with a clean, dry, soft cloth.
- Replace with a new tip if damaged or debris cannot be removed.

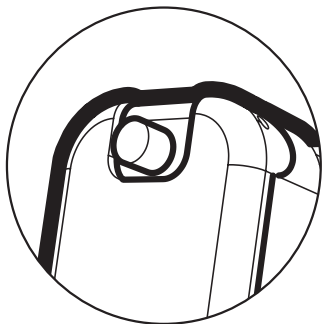
Modules:

- Use a clean, dry, soft cloth to wipe the module.
- DO NOT touch the small rubber sound tube on the base (electronic modules) **2** or insert anything into the sound filter (passive modules) **3**.

Ask your supplier for special care packs and further information on how to keep your CENS® ProFlex in good condition.

Turning Your CENS® ProFlex On & Off (DX1/DX3/DX5)

The on/off button is located at the top of the electronic module.



Push and release once to turn on or off.

DX1 model start up:

There is a 3-5 second delay followed by 1, 2 or 3 beeps indicating the current volume level. The start up volume is the same as that set by the user when last used. Once a volume level has been set in use for 10-15 seconds it is stored in memory, the device will then start up at this volume level at the next use.

DX3/DX5 models start up:

Instant start followed by voice prompt indicating the current mode setting. Both start up volume and mode are the same as set by the user when last used.

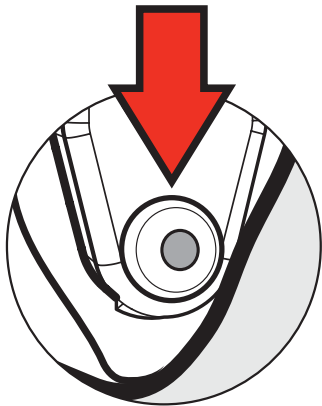
DX1/DX3/DX5 models:

Once the devices are switched on, you will be able to hear sound as normal; however, when a loud sound is detected the device will automatically reduce the volume to a safe and comfortable level. After the loud sound has passed the volume is automatically returned to normal.

Adjusting The Volume (DX1)

The volume control push button is located at the bottom of the electronic module.

Operate control gently with a finger tip.



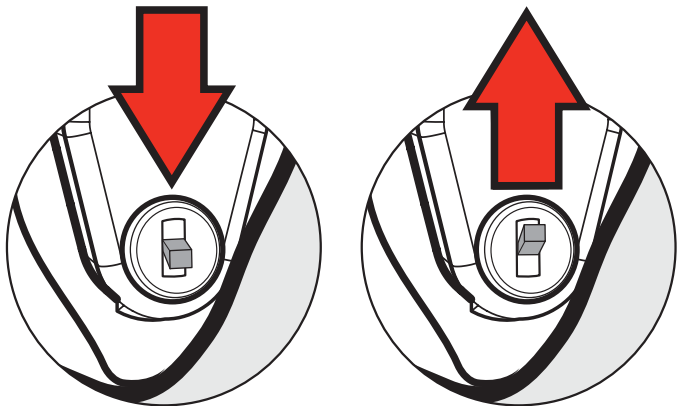
Gently press and release the button to cycle through the three volume levels. At each press, the volume level is indicated by the corresponding number of beeps (1, 2 or 3).

Always choose the lowest comfortable volume level according to the situation.

Adjusting The Volume & Modes (DX3/DX5)

The digital multi-switch is located at the bottom of the electronic module.

Operate control gently with a finger tip.



Volume:

Brief press up and release - increases the volume level.

Brief press down and release - decreases the volume level.

Volume change is incremental in 10 steps between minimum and maximum. A voice prompt indicates when minimum and maximum volumes are reached. Step changes between minimum and maximum are indicated by a single beep confirmation.

Always choose the lowest comfortable volume level according to the situation.

Mode:

Press and hold up or down until the voice prompt indicates the new mode setting, then release. Repeat to cycle through the available modes.

Safety Related & Entertainment Audio (DX5)

Neck Loop

NL-STEREO-SET



Place the supplied neck-loop over the head (ideally under outer garments) and plug into any headset socket. This will transmit audio to the DX5 device when COMMS mode is active.

If two-way communication is required, an optional SRC harness neck-loop is available to purchase separately. For more information contact your supplier.

Troubleshooting

Use these tips to resolve simple issues.

Problem	Possible Solution
Sound is weak.	Increase volume. Clean device. Close battery door completely. Replace foam ear tip (generic models).
CENS® ProFlex emits whistling sounds.	Reinsert the device until it fits securely. Clean device. Replace foam ear tip (generic models).
Sound is distorted.	Lower volume. Clean device. Replace foam ear tip (generic models).
CENS® ProFlex emits signal tones.	Gently close battery compartment completely. Replace depleted battery.
CENS® ProFlex does not work.	Check if the CENS® ProFlex is turned on. Gently close battery compartment completely. Replace empty battery. Make sure battery is inserted correctly.
Ambient sound not as expected.	Check same mode selected for left and right device.

Consult your supplier if you encounter further problems.

CE Type Test Attenuation Data

CENS® ProFlex Custom Silicone Noise Plugs

DX1/DX3/DX5 Electronic Level Dependent

EN352-2:2020+A1:2024



Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	31.0	30.6	29.0	28.6	30.3	31.1	33.1
Standard Deviation (dB)	5.7	5.8	5.6	5.7	5.9	6.4	7.0
Assumed Protection $a=1$ (dB)	25.3	24.8	23.4	22.9	24.4	24.7	26.1

SNR_M=29.2dB	H_M=28.5dB	H_S=4.6dB	H=24dB
SNR_S=4.3dB	M_M=28.0dB	M_S=4.6dB	M=23dB
SNR=25dB	L_M=28.4dB	L_S=4.8dB	L=24dB

EN352-7:2020

Criterion Levels	
H	107 dB(A)
M	106 dB(A)
L	103 dB(A)

SNR = Single Number Rating attenuation

H = High frequency attenuation

M = Medium frequency attenuation

L = Low frequency attenuation

EN352-9:2020+A1:2024 (DX5 models)

	Applied signal				
mV	20.1	71.4	253.7	754.9	13000
dBV	-33.9	-22.9	-11.9	-2.4	22
Output signal dBA	60	65	70	75	80
Wearing time (hrs)	>8:00	>8:00	>8:00	>8:00	>8:00

The Criterion Level of 82dBA was not reached for any input signal used.
Maximum output 81dBA (limited by device).

EN352-10:2020+A1:2024 (DX5 models)

Entertainment audio signal maximum output 81dB(A) (limited by device).

Passive Filter



EN352-2:2020+A1:2024

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	10.0	12.0	17.6	21.8	26.3	28.9	33.0
Standard Deviation (dB)	4.1	1.8	2.4	1.8	4.1	4.2	5.1
Assumed Protection $a=1$ (dB)	5.9	10.2	15.2	20.0	22.2	24.7	27.9

$SNR_M=22.5\text{dB}$	$H_M=26.0\text{dB}$	$H_S=2.3\text{dB}$	H=24dB
$SNR_S=1.4\text{dB}$	$M_M=19.8\text{dB}$	$M_S=1.4\text{dB}$	M=18dB
SNR=21dB	$L_M=14.5\text{dB}$	$L_S=1.7\text{dB}$	L=13dB

EN352

SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Co. Meath,
Ireland D15 YN2P (Notified Body 2777)

CENS® ProFlex Generic Fit Noise Plugs (Foam Tips)

DX1/DX3/DX5 Electronic Level Dependent

EN352-2:2020+A1:2024



Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	18.8	21.5	23.3	21.3	31.0	30.3	41.3
Standard Deviation (dB)	6.7	5.1	4.0	4.5	6.8	5.1	4.0
Assumed Protection $a=1$ (dB)	12.1	16.4	19.3	16.8	24.2	25.2	37.3

$SNR_M=26.0\text{dB}$	$H_M=28.0\text{dB}$	$H_S=4.7\text{dB}$	H=23dB
$SNR_S=3.9\text{dB}$	$M_M=22.9\text{dB}$	$M_S=4.0\text{dB}$	M=19dB
SNR=22dB	$L_M=21.3\text{dB}$	$L_S=3.7\text{dB}$	L=18dB

EN352-7:2020

Criterion Levels	
H	110 dB(A)
M	106 dB(A)
L	100 dB(A)

SNR = Single Number Rating attenuation

H = High frequency attenuation

M = Medium frequency attenuation

L = Low frequency attenuation

EN352-9:2020+A12024 (DX5 models)

	Applied signal				
mV	20.1	71.4	253.7	754.9	13000
dBV	-33.9	-22.9	-11.9	-2.4	22
Output signal dBA	60	65	70	75	80
Wearing time (hrs)	>8:00	>8:00	>8:00	>8:00	>8:00

The Criterion Level of 82dBA was not reached for any input signal used.
Maximum output 81dBA (limited by device).

EN352-10:2020+A1:2024 (DX5 models)

Entertainment audio signal maximum output 81dB(A) (limited by device).

Passive Filter

EN352-2:2020+A1:2024



Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	8.8	12.9	15.5	18.4	24.6	28.0	33.0
Standard Deviation (dB)	3.8	3.4	3.4	3.7	4.4	3.9	5.9
Assumed Protection $a=1$ (dB)	5.0	9.5	12.1	14.7	20.2	24.1	27.1

$SNR_M=20.6\text{dB}$	$H_M=23.6\text{dB}$	$H_S=2.6\text{dB}$	H=21dB
$SNR_S=2.5\text{dB}$	$M_M=17.7\text{dB}$	$M_S=2.8\text{dB}$	M=15dB
SNR=18dB	$L_M=14.0\text{dB}$	$L_S=3.0\text{dB}$	L=11dB

EN352

SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Co. Meath,
Ireland D15 YN2P (Notified Body 2777)

Service History

Date: _____

Notes: _____

Date: _____

Notes: _____

Date: _____

Notes: _____

Date: _____

Notes: _____

Service History

Date: _____

Notes: _____

Date: _____

Notes: _____

Date: _____

Notes: _____

Date: _____

Notes: _____



Designed and manufactured in the UK



Puretone Ltd, 9-11 Henley Business Park, Trident Close,
Medway City Estate, Rochester, Kent. ME2 4FR. UK.

CENS® is a registered trademark of Puretone Ltd

CENS® module is protected by EC Design Registration No. 001861998-0001
Norwegian Design Registration No. 083344
South African Design Registration No. 2011/01813
US Design Patent D739,946 S.