

www.denochearing.com | India



Who we are?

DENOC is a professional, transparent & certified hearing care provider. We offer a wide range of hearing related services and are equipped with advanced testing equipment's for assessing hearing problems. Our clinic deals with multiple brands of hearing aids & accessories imported from the best manufacturers across the globe.













What we do?

| Hearing loss assessment & solutions
| Retailing of Hearing Aids & Accessories
| Servicing of Hearing Aids
Middle Ear, Inner Ear & Brain wave analysis
| Tinnitus Retraining Therapy
| Audiometric training program

Our Associates

Interton | Resound | Oticon | Unitron | Siemens | Sonic | Widex | Pnonak | Alps | A & M

Our Mission & Vision

Quality Service

A notable tag that makes us unique is our inevitable quality and service rendered to our patrons. We abide the proverb "As you sow, so you reap", hence at any cause we never compromise in providing quality service to our customers. This act has helped us in creating an everlasting bond between the company and its patrons.

Customer Focus

High focus is provided to all our customers without any differences – irrespective of their treatment packages. Being transparent & loyal to customers is our top priority.

Employee Satisfaction

At DENOC, we seamlessly thrive towards keeping our employees happy and comfortable. Providing adequate training and exposure in the industry has ensured a successful and promising career growth for our employees. We join here as a family that it becomes so difficult to part ways.

OUR TRIPLE 'A'
PROCEDURE
FOR HEARING
LOSS



It is the first step in our clinical procedure where a complete hearing assessment will be carried over on the patient. As a result of the analysis, a structured and detailed report will be compiled highlighting the critical scenarios.



AIM

Our hearing professional will have a direct interaction with the patients and based on the clinical reports, medical records and convenience of patients a consolidated AIM for the treatment will be proposed.

APPROACH

Our approach is our strength. We follow unique methodologies to address our AIMs. As a standard practice our treatment plans are approached with strategic planning and quantified results.

Our Services





ANALYSIS & TESTING

PTA, OAE, Impedance, VEMP, ECOCHG

AUDITORY BRAIN STEM RESPONSE



SPEECH AUDIOMETRY SPECIAL TEST (TDT, SISI)

TINNITUS RETRAINING THERAPY



HEARING AID
DISPENSING & SERVICE



Our Products



Natural Sound Made Simple

Noise Reduction



An adaptive feature to minimize artifacts that can occur when unwanted noises combine in the ear canal with direct sound.

Binaural Directionality



In a noisy listening situation, Binaural Directionality makes sure you can still understand every word of the conversation.

Connectivity



Use the wireless accessories to stream phone calls, audio from TV & increase volume with a click.

Smart App



It will enable us to discreetly fine-tune our hearing aids to our unique taste. The App works with iPhone, iPad, iPod & selected android devices.

Hearing Loss is More Noticable Than a Hearing Aid



BTE
Behind The Ear



Mini BTE

Mini
Behind The Ear



Open Fit BTE



RIC
Receiver In Canal



Mini RIC

Mini
Receiver In Canal



ITE
In The Ear



ITC
In The Canal



CIC Completely In Canal



Micro CIC

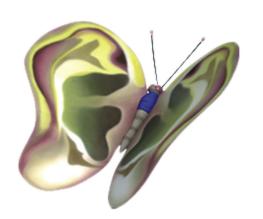
Micro Completely
In Canal



IIC Invisible In Canal

The Best Approach for

- → Smart Hearing Aid
- → Invisible Hearing Aid
- → Customized Hearing Aid
- → Paediatric Hearing Aid
- → High Power Hearing Aid
- Trimmer Hearing Aid
- → Pocket Models
- → Wireless Accessories



UENLL **Hearing Care Centre**

Feel the Difference

Contact Us

G7 & G14, Eldorado Building, No.112, Nungambakkam high road, Nungambakkam, Chennai-600 034, Tamilnadu, India.



denochcc@yahoo.com



www.denochearing.com



+91 44 2823 7272 +91 99400 27141













Copyright @ 2015 DENOC. All rights reserved. Reproducing, copying or modifying any of the following parameters: content, images, logo and other materials without prior permission from us can lead to violation of law and you may be penalized under copyright infringement.