

World's 1st

Non-Surgical Hearing Device

For People with Conductive Hearing Loss

HearNU



YOUR NEW

SUPERPOWER

A Leap Beyond Conventional Hearing Aid!

2017



Incorporated, incubated at
Gujarat University Startup and
Entrepreneurship Council
(GUSEC)

2018



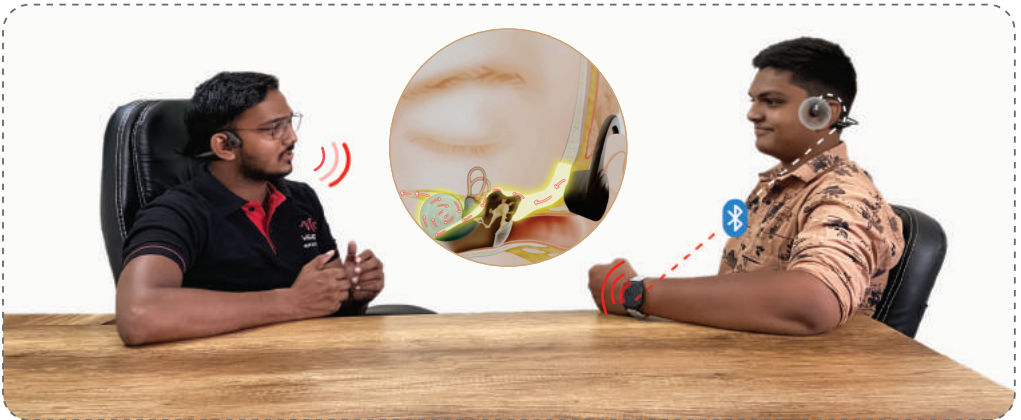
**'GUSEC Social impact 3
Award of Year'** by Shri
Suresh Prabhu - Minister of
Industries, Loksabha

2019



**Praised by Hon'ble
President of India,**
Shri Ram Nath Kovind

HearNU - Our Patented New Way to Hear



HearNU works on Bone Conduction Technology which bypasses the physical ear and sends sound directly to cochlea. If a person has any issues in any part of the physical ear, he/she can hear like a normal person with this technology.

HearNU



8 - 10 hrs of uninterrupted usage
with 45 min of quick charge
backed by 500mAh LiPo battery

**HearNU
PRO**



20 - 25 hrs of uninterrupted use
with 90 min of quick charge
backed by 1500mAh LiPo battery

2020



Solution provided to **Army for Communication System**, reviewed by Lt. General and Army officials

2021



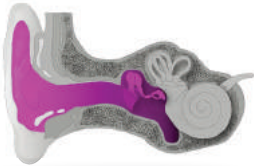
Launched "**Project Shruti**" with **Indian Red Cross Society**

2022



Patent Registered

For who it is ?



Conductive Hearing Loss

- ✓ Outer ear issues 100% hearing loss
- ✓ Middle ear issues and ear infections
- ✓ Microtia, Anotia, Otitis



SN Hearing Loss

- ✓ Mild to Moderate SN
- ✗ Auditory nerve damage
- ✗ Cochlea Damage

Key Features



A new **Sporty look**, doesn't look like a hearing aid



Programmable hearing device customized for your ears



Qualcomm noise cancellation technology which **removes whistling sound**



Rechargeable battery, no pain of changing cell



AUX mode to connect with **TV and Radio**



Bluetooth mode to connect with **smartphones and laptops**



33 grams Lightweight with IPX6 rating **dust and sweat resistant**



3 years Brand Warranty for manufacturing defects



Dr. Yashwant Chhatbar

Senior ENT Surgeon to the Governor of Gujarat



Bone-conduction devices and Baha devices are the latest advancements for people with conductive hearing loss. As Bone Conduction is better than Air Conduction for people with conductive hearing loss. HearNU bypasses the physical ear, it is a good solution for many patients having conductive hearing issues.

Devarshi Joshi

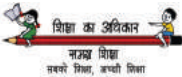
Hearing Impaired child

An emotional mother of Devarshi Joshi happily recalls the day and describes it as Diwali, when her daughter was able to hear for the first time with the help of the 'HearNU' hearing device, The device was donated by the Indian Red Cross Society under the project of Sambhade Aravalli.



Impact We Have Created

WeHear has launched **"Project Shruti"** in order to examine and give HearNU devices to kids with hearing loss by birth with support of NGOs like **Indian Red Cross Society, Blind People Association and Voice of SAP**. With the help of Department of Primary Education, District Collector, District Development Officer and Samagra Shiksha Abhiyan Teams, in different districts of Gujarat we have identified **608 kids with hearing impairment** and with the help of organizations like Indian Red Cross Society Ahmedabad and Voice of SAP we have given HearNU devices to these kids. These kids have started hearing and speaking by using WeHear devices, they have started going to school and now included in the society. WeHear device has **75% positive response** in total hearing-impaired people.



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