

EARNAP

Portable Infrared Ear Therapy Device



Problems

"Bacteria Prone to Moist Ears"

Use of hearing aids or earphones can cause ear canal inflammation ...

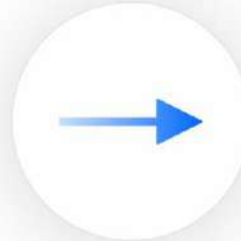


After swimming, otitis media and otitis externa increases.



Problems

" More than 60% of children experience "
otitis media and otitis externa.



Regular ear care is necessary in daily life.

Frequent recurrence leads to antibiotic resistance
It can lead to hearing impairment.

Problems

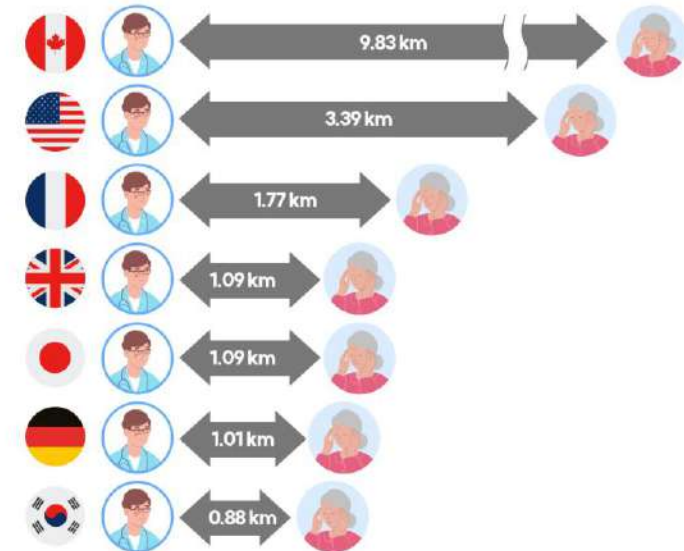
" Rising Ear Infections, Visiting Hospitals Made Difficult "

The ear infection treatment market

\$1.4B ('24)



Low accessibility of hospitals



Solution



EARNAP

"Just 15 minutes a day,"
at home or anywhere.



Features

General Infrared Irradiation Device



EARNAP



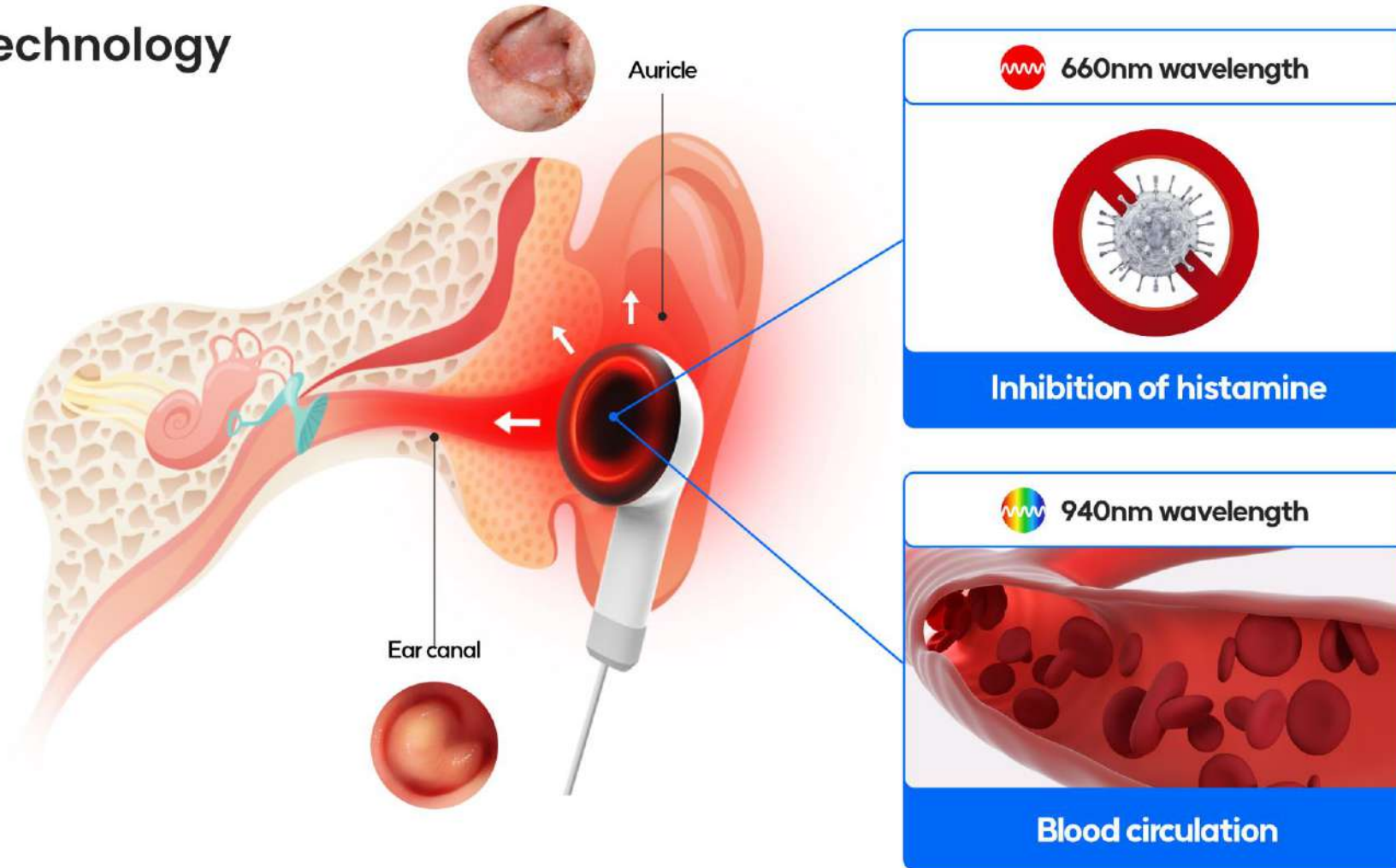
Safe from burns

Dual IR LED, Nanochip Semiconductor Technology

Irradiate deeply inside

Portable

Technology



Alleviate ear inflammation



Solution

" EARNAP, with your daily life! "



After wearing hearing aids, earphones



After swimming



During relaxation



During commuting

Upcoming Features



A device that inserts parts of wires into the nose to irradiate with infrared rays.

User Guide

- 1 Start using: Press the power button for about 3 seconds to turn on the power.



- 2 Connect the C-type cable of the earbud to the module.



- 3 Press the plus or minus buttons to adjust the irradiation time.

*You can set it up for up to 15 minutes by pressing the plus button.
* If the time is too long, press the minus button to reduce it.



- 4 Plug the earbuds into your ears and press the play button to start the irradiation.



- 5 If you feel hot while irradiating, you can stop the irradiating by pressing the pause button.



- 6 End of Use: Remove the cable for about 3 seconds Press down to turn off the power.



How to Contact

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SPECS

Earbuds Spec

Infrared Dual wavelength LED chip

· LED chips emit 660nm and 940nm simultaneously.



Module Spec

- 1 Time control button
- 2 Earbud LED strength adjustment button
- 3 Play/Pause button
- 4 USB C Type port