

PROXIMA

The voice, the object,
and the visitor standing in front of it.



BONE CONDUCTION
TECHNOLOGY



LIGHTWEIGHT
COMFORT



IMMERSIVE
AUDIO



ALL-DAY
BATTERY

[PROXIMA.ZUNZUN.AI](https://proxima.zunzun.ai)

Audio that finds you

A proximity-activated audio interpretation system for museums, aquariums, and zoological institutions.

PROXIMA uses Bluetooth Low Energy beacons to detect when a visitor approaches any exhibit, species, or point of interest — and delivers a contextual audio narration instantly through waterproof bone conduction headphones.



No app.



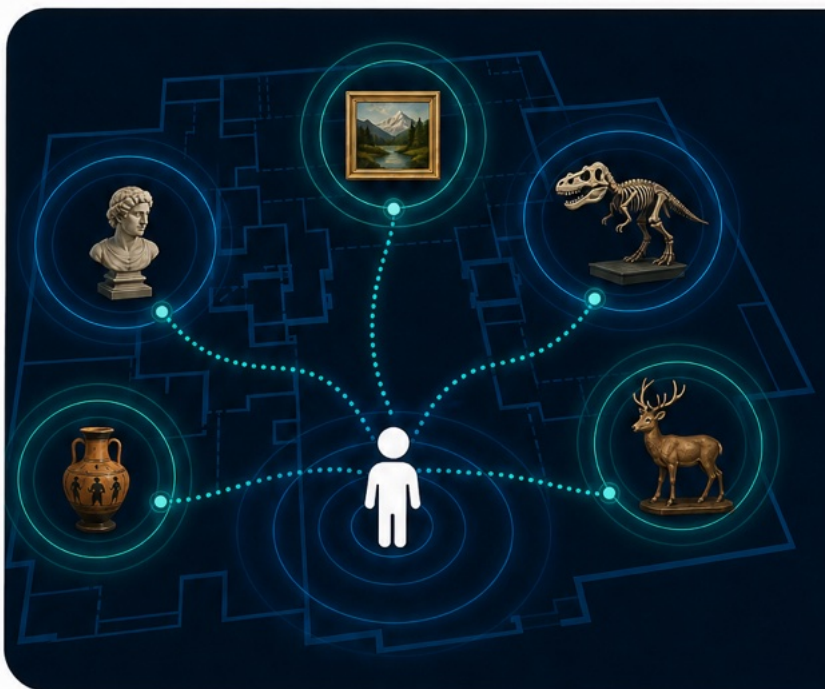
No screen.



No network connection.



No action required from the visitor.



PROXIMA

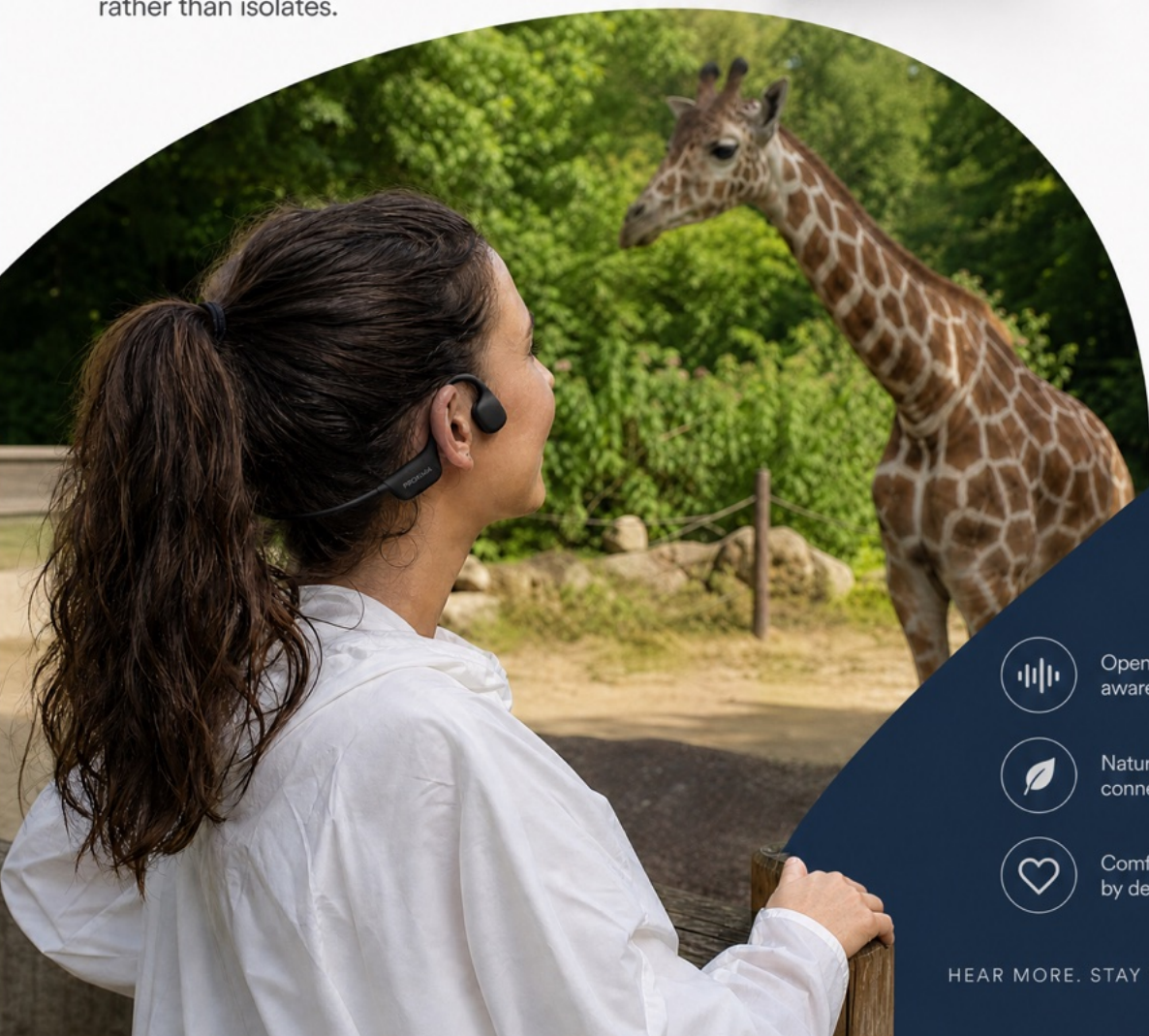
SMART AUDIO GUIDES,
EFFORTLESS EXPERIENCES.

PROXIMA®

Stay open to the world

The headphones transmit sound through the bones of the skull, leaving the ears completely open. Visitors hear the narration and the environment simultaneously — the water, the animals, the silence of the gallery.

The experience deepens rather than isolates.



Open-ear
awareness



Natural
connection



Comfortable
by design

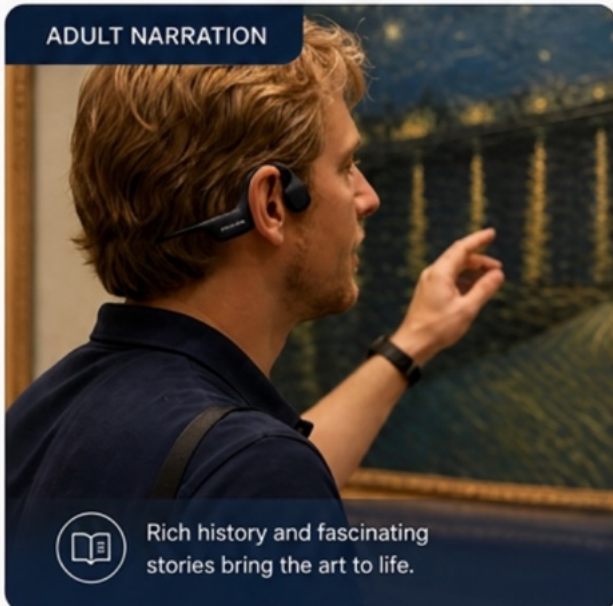
HEAR MORE. STAY PRESENT.

One profile. Every story.

Each point of interest carries multiple narrations:
across languages, and in separate versions
for adults and children.

Visitors select their profile once at pickup.
Everything else happens on its own.

ADULT NARRATION



Rich history and fascinating
stories bring the art to life.

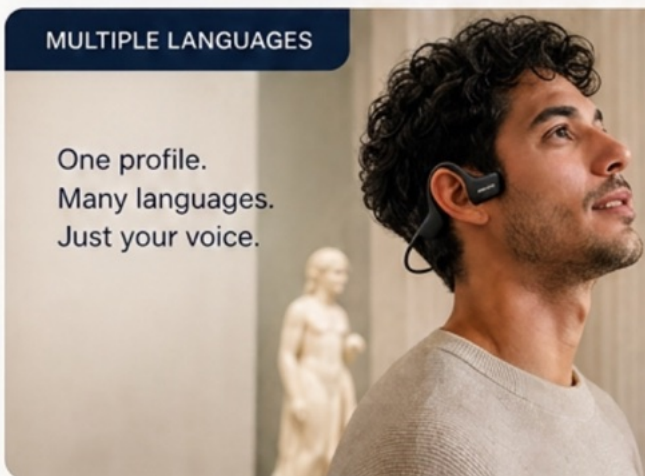
CHILD NARRATION



Fun, engaging tales spark
curiosity and imagination.

MULTIPLE LANGUAGES

One profile.
Many languages.
Just your voice.



English

Welcome to
the exhibition.

日本語

展示へようこそ。

Español

Bienvenidos a
la exposición.

中文

欢迎参观展览。

Français

Bienvenue à
l'exposition.

Deutsch

Willkommen zur
Ausstellung.

한국어

전시에 오신 것을
환영합니다.

العربية

مرحبًا بكم في
المعرض.

PROXIMA

BONE CONDUCTION HEADPHONES



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Learn more