

Acoustic Accessibility



We create technology to make life easier for people with hearing loss, and to help public institutions and private companies comply with current accessibility legislation. 466 million of people with hearing problems.

1.1 billion at risk of hearing loss. All buildings open to the public must be accessible to anyone.

- Subtitles.
- Audio.
- Sign language.

World Health Organization



More than 900 million people in 2050



We work with all types of deafness.



Visualfy Places

Public and private space accessibility.



2019

city halls



museums

hotels

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VISUALFY PLACES BOX





PATENTED Direct access to Public tenders.

Audio is processed in our hardware, **never in the cloud.**

SIGNALING LAMPS



visualfyplaces

AVAILABLE ALERTS



Fire alarm, gas, theft ...

Sound recognition through the AI system for any emergency that happens in the building.



Bells and Visiting Shifts

Integrations with the Shift Systems of Hospitals or the Shift Change in offices to guarantee their accessibility.



Reminders and Timer

Through the smartphone and with the Visualfy app installed. Each user can configure alerts for tasks reminders.

NEW FUNCTIONALITY





Visualfy Connect

Speech-to-text recognition to break down the new barriers created by face masks that make lip reading impossible for people with hearing loss.



Closing doors or Services

In the web control panel, there is the possibility of configuring alerts for the closing of doors and services.



Custom notifications

In the web control panel, there is the possibility of creating personalized notifications, selecting time, day and periodicity.



Empresa



We are part of the international Bcorp movement. We believe that another way of doing business, the one that generates a positive impact on your environment and measures success with social variables as well as economic ones, is not only possible but leads to excellence.



Certified Best For The World 2019 Customers Honoree

VISUALFY PLACES DIAGRAM

