



An application improving **accessibility** for **public authorities**.

Designed for **all type of public spaces**, such as town halls, prefectures, hospitals, tourist offices, or other spaces.



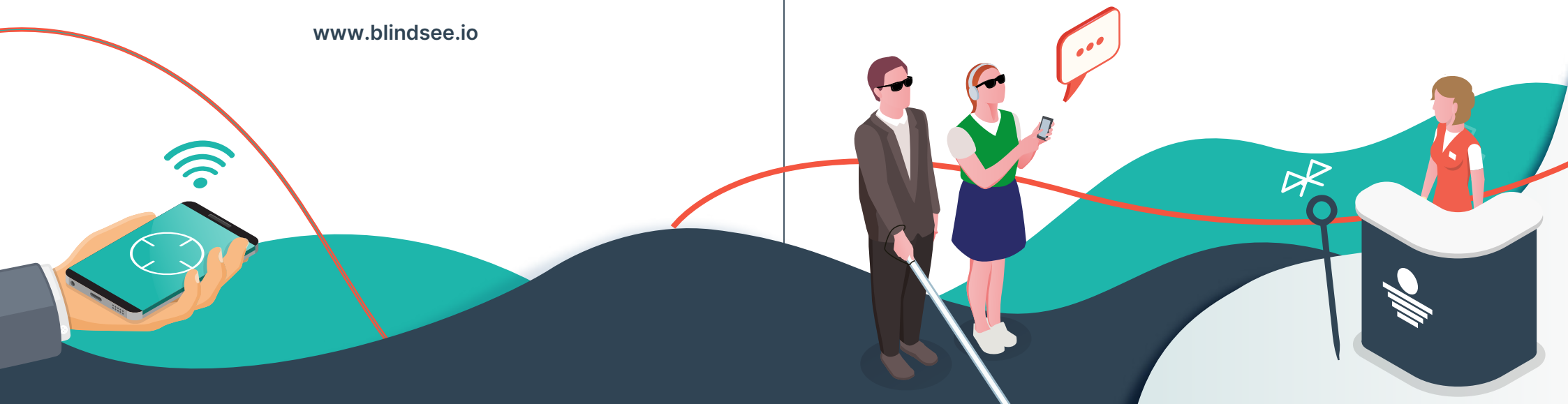
www.blindsee.io



INCLUSIVE AUDIO DESCRIPTION

DEVELOPED **WITH AND FOR**
THE VISUALLY IMPAIRED

Remove access barriers to public spaces by providing maximum information



AN APPLICATION TO ENHANCE THE ACCESSIBILITY of public authorities spaces

A SIMPLE AND INNOVATIVE SOLUTION

Blindsee is innovating the way public spaces, their points of interest, and descriptions are made accessible.

Whether it's municipal buildings, prefectures, hospitals, tourist offices, or other public institutions, Blindsee removes barriers to accessibility, particularly for people with disabilities. It highlights your space, adds value, and enhances visibility, eliminating the need for a personal guide. For public spaces, the solution can be quickly installed and managed independently.

The simplicity of setting up (marking, descriptions) allows for advance work and preconfiguration of spaces or zones. You can create and activate different levels or paths as needed for visitors (e.g., reception area).

The Blindsee application : an aid for complying with legislation and regulations



✓ Open to everyone

Blindsee is universal and free for the user. There is no need for additional hardware, no extra costs – just a smartphone running on Android or iOS.

The solution is compatible with all establishments or private spaces that receive the public, without the need for specific developments.

✓ Very low costs

The operating costs for the site are limited to a subscription fee. You may need to provide beacons if they are not already installed.



AN INCLUSIVE AUDIO GUIDE

Developed with and for the visually

Blindsee was developed in collaboration with an organization focused on individuals with visual impairments, and the interface was designed and tailored with input from blind and visually impaired users.

✓ Fast and intuitive navigation

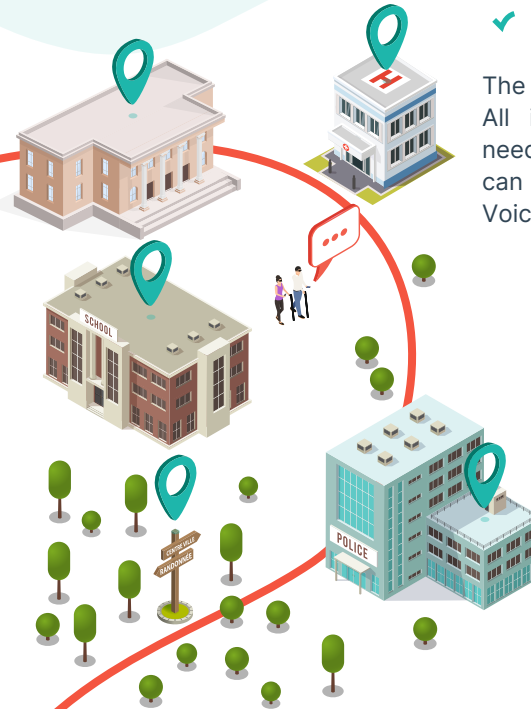
The navigation is quick, simple, and effective. All interactions can be performed without needing to look at the screen. If desired, users can utilize the voice assistant Talkback or VoiceOver (automatic screen reading function).

✓ Ensuring compliance with the law

Legislation, since 2005, requires public establishments (ERP) to ensure that everyone, without distinction, can access, move around, and receive the information provided. Blindsee helps you meet this obligation.

✓ Value creation

Blindsee facilitates access for disabled individuals, enhancing their autonomy and providing a higher level of service. It also presents your organization in an innovative light with a new communication channel.



✓ Adapted to all locations

Blindsee is a flexible system that can be quickly installed and is compatible with the configuration of outdoor and indoor spaces in your establishment, regardless of the setting.

