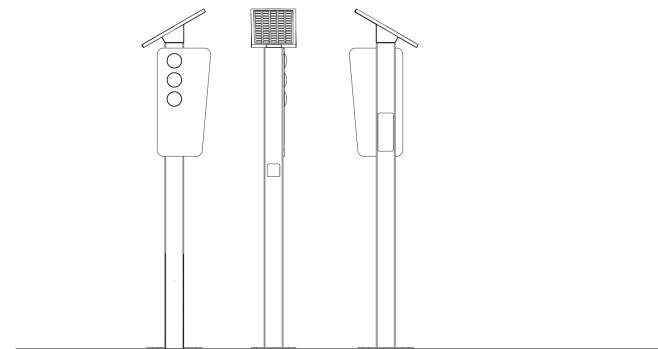


Bathing area occupancy control

Allows viewing of **real-time data** and occupancy forecasts in the next hour



This solution allows to supervise the access of people avoiding clusters. The accounting will be carried out in **real time**, which will allow you to quickly organize the monitored spaces.



INSTALLATION IS SIMPLE AND FAST

This is a stand alone equipment and **does not require** connections to the electrical network.

SEND DATA IN REAL TIME

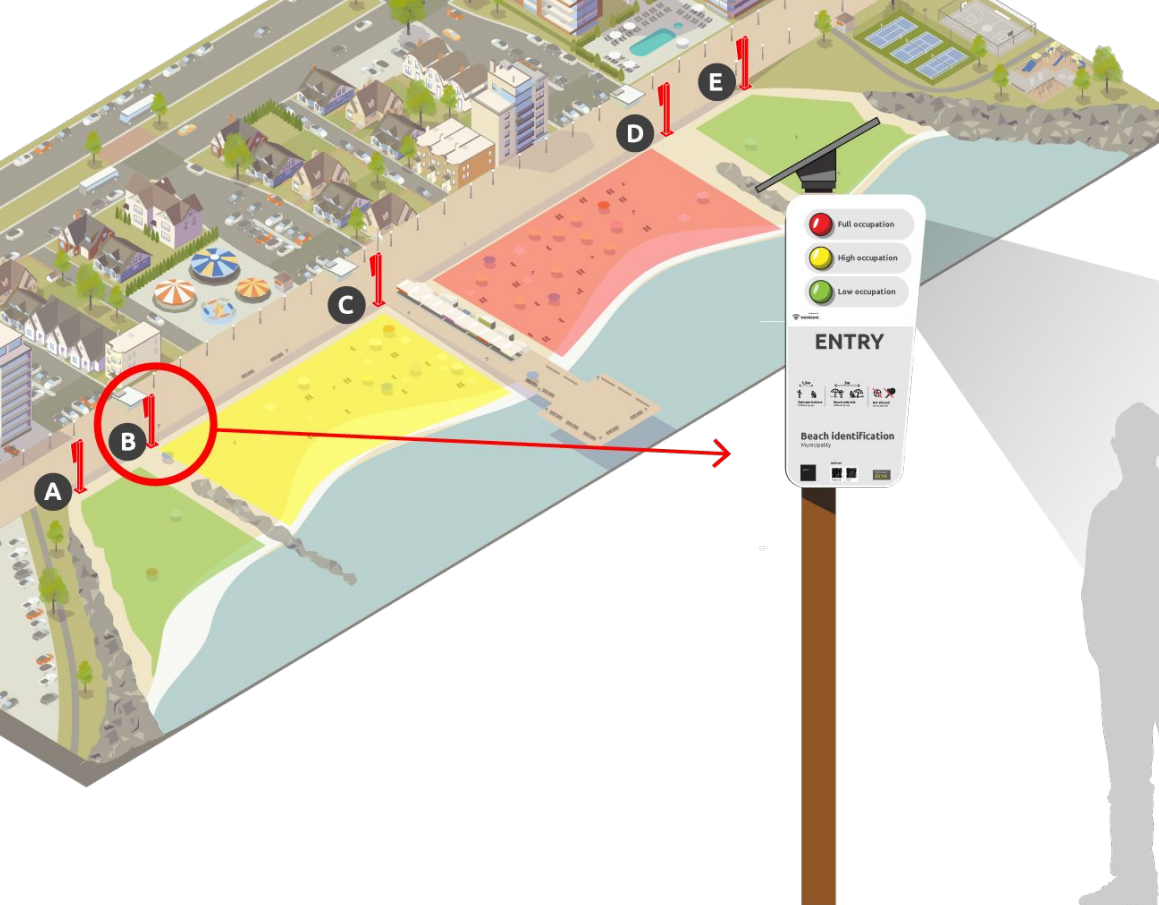
Users will be able to check real-time data on the state of occupation of the beach through applications (namely: App Info Praias' by the Portuguese Environment Agency - APA)

NO AUTHORIZATION REQUIRED

Counting system without identifying people. You **do not need special authorization** for the General Data Protection Regulation (GDPR).

ANTICIPATE OCCUPANCY RATE

Using predictive algorithms, it shows us the **expected occupancy** in the next hour



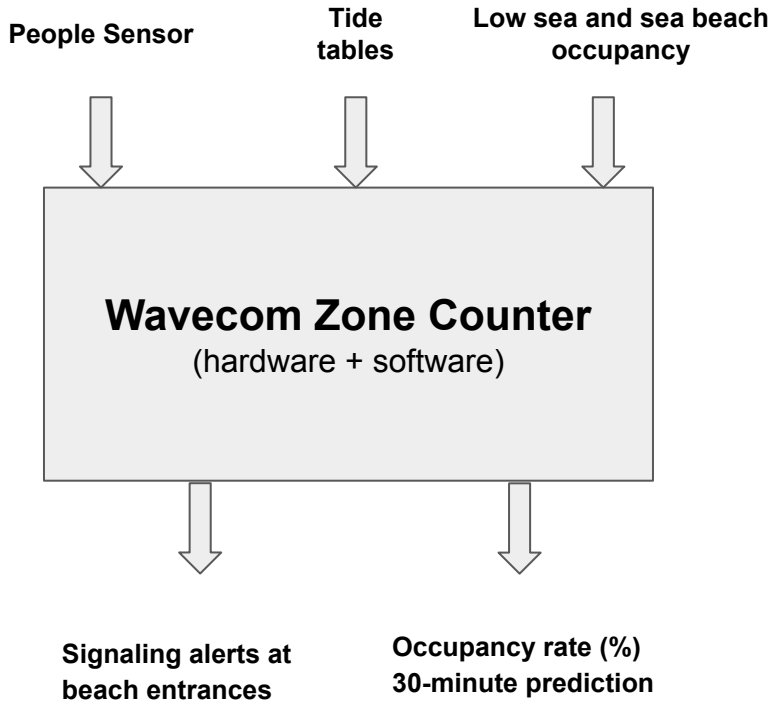
FULL CONTROL OF ACCESSES

People accounting is performed in real time, using a sensor.

↓

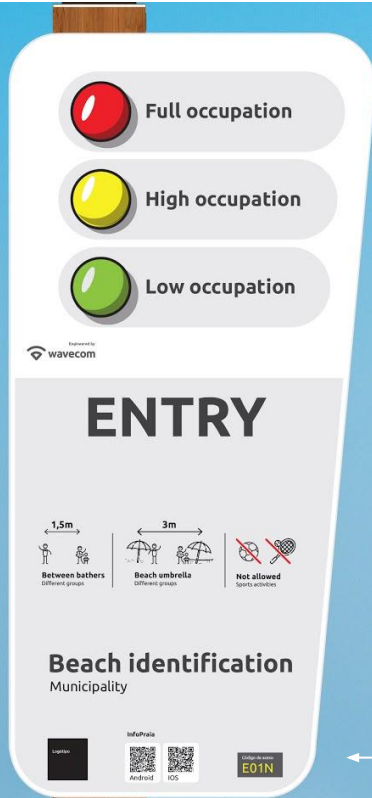
VISIBLE OCCUPANCY in APP's (eg INFO PRAIAS)

FULL ACCESSES CONTROL



- **Total number of people at the beach**
Counting people at the beach
- **Number of passes per entry pass**
Count (in/out) per entrance
- **Number of passes per beach entry**
Count (in/out) per beach
- **Beach flow passes**
People Entrances and exits history -in the last hour per beach

REAL-TIME INFORMATION PANEL



Separation rules

Most important recommendations for conduct and separation of people

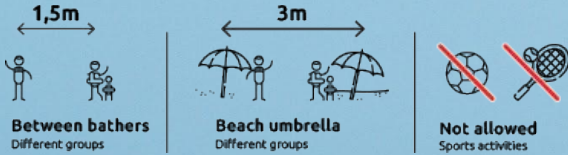
Site identification

LED Signage

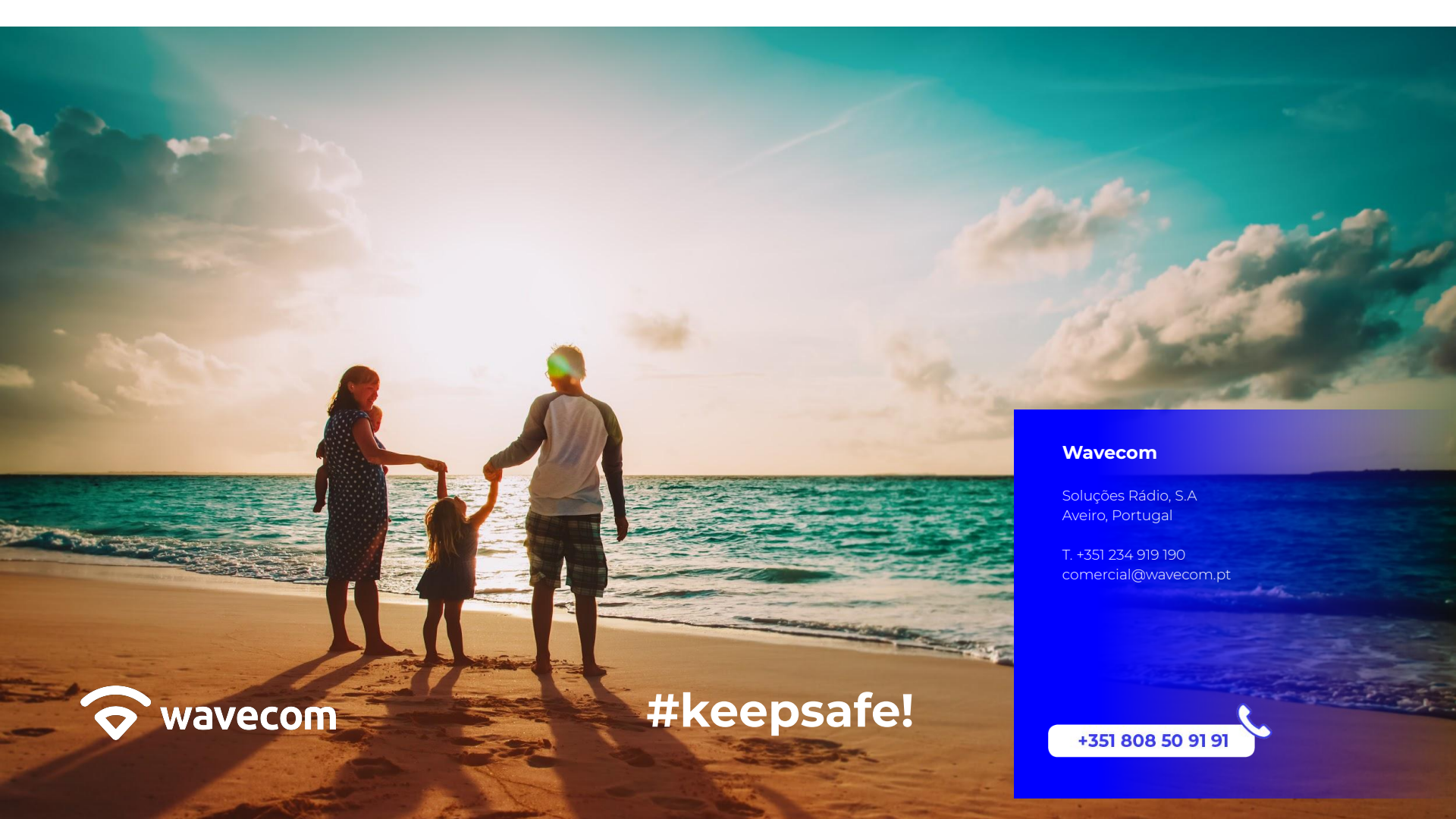
Identifies the occupation of the beach in real time

Entry Identification

May be associated with a local reference



Logos



#keepsafe!

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