SEA CLOUD

The innovative system
technological achieved
by SEA which allows,
via smartphone
and thanks to a single app:

the user to open and close
its gates wherever it is

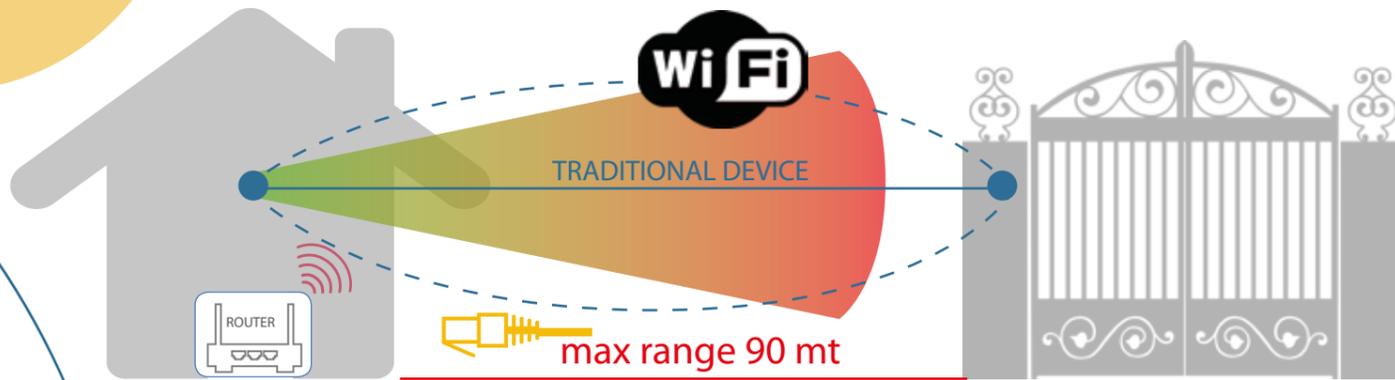the installer to manage his
installations wherever you are

It does
NOT need
internet
on the gate
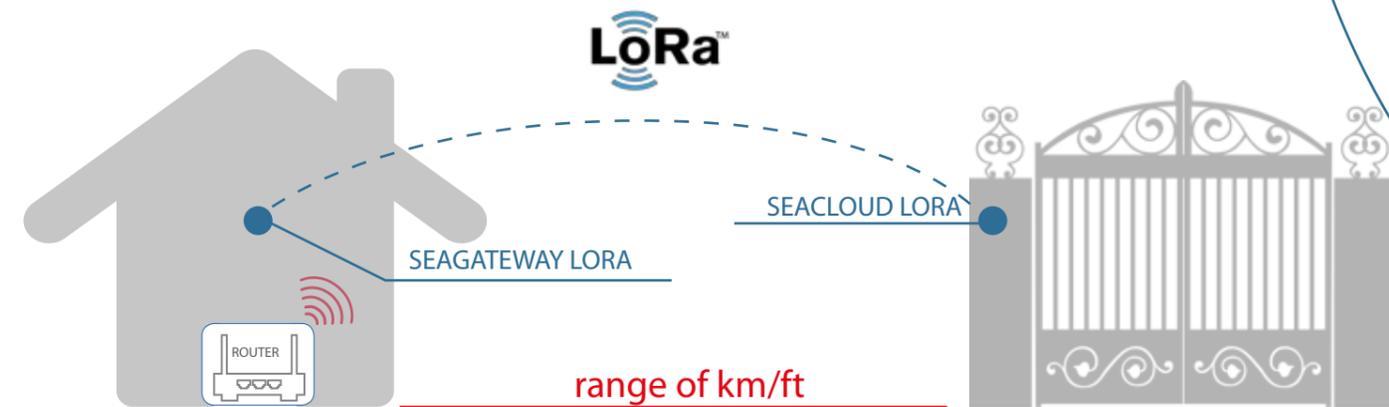
SEA CLOUD

Traditional devices

DEVICES **LoRa**™

WiFi

TRADITIONAL DEVICE

ROUTER

max range 90 mt

Wi Fi Limited rage

No wire wiring costs

External range
High wire wiring costs to bring the network to the installation

$

ADVANTAGES

- Signal coverage even up to several km

- Possibility of remote opening commands and programming of the installation even if there is no internet in the gate

WiFi LoRa™

LoRa™

SEACLOUD LORA

SEAGATEWAY LORA

ROUTER

range of km/ft

signal coverage depends on the presence of interference or obstacles placed in the city

GATEWAY IOT PLUS
LoRa™ Wi Fi

GATEWAY IOT
LoRa™ Wi Fi

MINI GATEWAY IOT
LoRa™ Wi Fi

SEA CLOUD IOT
LoRa™ Wi Fi

MINI SEA CLOUD IOT
LoRa™ Wi Fi

The Sea Cloud App is designed for Professional Installers and End Users: Both devices are connected

SEA CLOUD

PROFESSIONAL INSTALLER

to manage and program the electronic control units of each system remotely and from any device.

END USER

o open and close your gate directly on your smartphone.
to check the status of the gates.

NO Monthly FEE

END USER

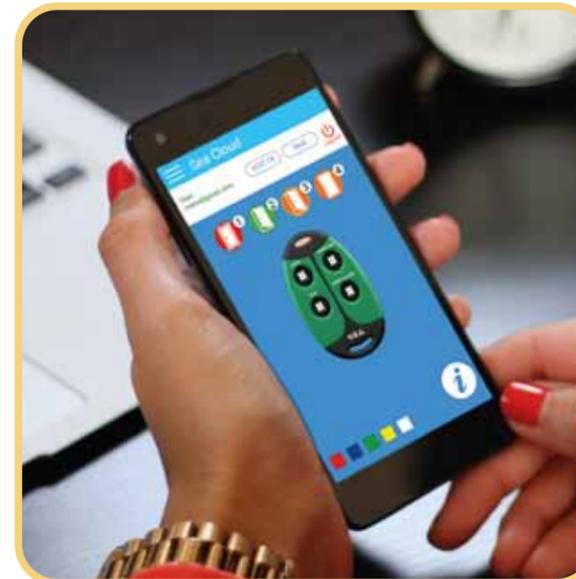How to use the **SEA CLOUD**

1 Download the SeaCloud APP from Google Play or Apple Store

2 Enter your User and Password provided by YOUR installer
Open your gate and check the status wherever you are!

User: maria@gmail.com
User connected

GEST TX — Back — Log Out
Buttons management

Clodes

Gate blocked

Open

No connection

in opening

Internet OFF

in closing

Choose the cover's color of virtual remote control

The number indicate the different gates

Example:
1. Gate 1
2. Gate 2
3. Gate 3
4. Gate 4

1 2
3 4

SEA

Choose the color

INSTALLER

How to use the APP

1 Download the SeaCloud App
from Google Play or Apple Store

• If you are a new installer, fill out the form to create your account and you will be enabled

• If you are already registered, enter your username and password

2 Clickon "Request New Device "and fill out the form to set up the Seacloud device by entering the MAC code on the package

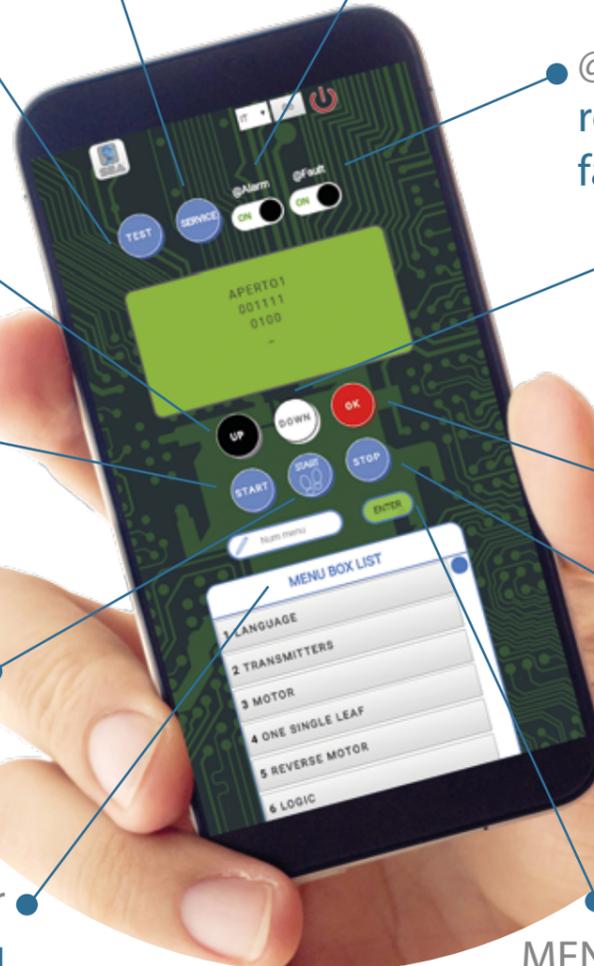**3** Connect the Sea Cloudchoosing one of the available methods and afterwards connect it to a Control Unit

4 Configure the end user's remote control:
• Click on "New End Users"
• Create end users, associating a username and password
• Associate Sea Cloud to one or several end users

5 Choose if authorize the user to view the Log

So many functions to exploit from your devices!

SERVICE
resetwork cycles

@ALLARM
receive e-mail of alarm

TEST
verify the status of the entrance

@GUASTI
receive e-mail of faults

UP
scoll up

DOWN
scroll down

START
open/close command

OK
confermation

START Pedonale
partial openig command

STOP
stop command

MENÙ bar
insert the value you want to set up

MENÙ bar list
you can scroll down the entire menù or text the number of the menù that you want in the search bar

• Program our Contro Units and receive the diagnostic on time by e-mail
• Overview of events and access with timetable, like an access control
• Maintenance setting(set number of cycles)
• Assign remote control to several and user in order:
view status of gate, change pause time, change slowdown space