

What is ixicare?

ixicare is a remote monitoring distress solution using wireless connectivity and mobile technology with indoor and outdoor location tracking, geofencing...



Our Alert Solutions

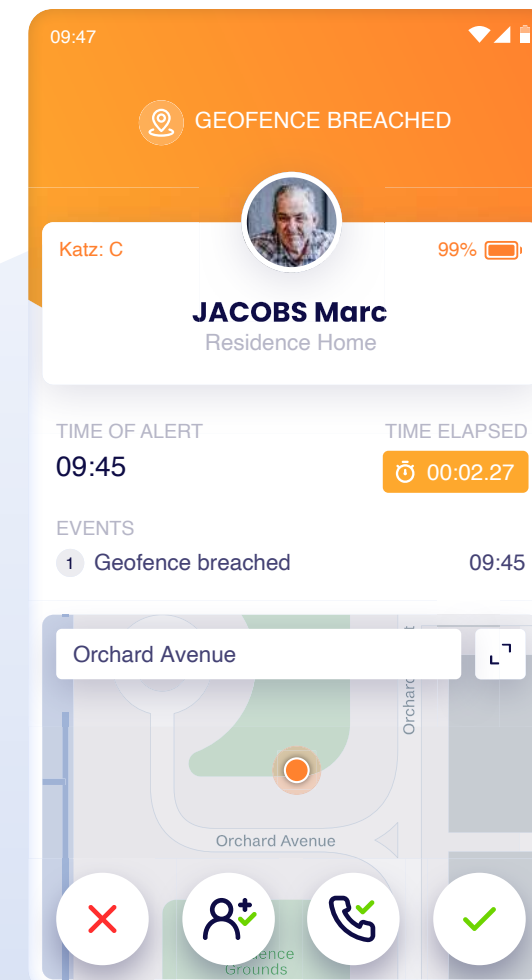
Manual Alerts

The manual alerts allow users to reach out when they are in need. Users are able to trigger an alert manually through the solution's wearable or immobile devices to request assistance in emergencies.



Automatic Alerts

ixicare automatically triggers alerts through indoor and outdoor geofencing, as well as No-Motion, Man-Down, and Fall Detection. If a user cannot activate an alert manually, the system will do it automatically. Responders instantly receive the user's location on the ixicare mobile app, with optional two-way SIM voice communication for direct support.

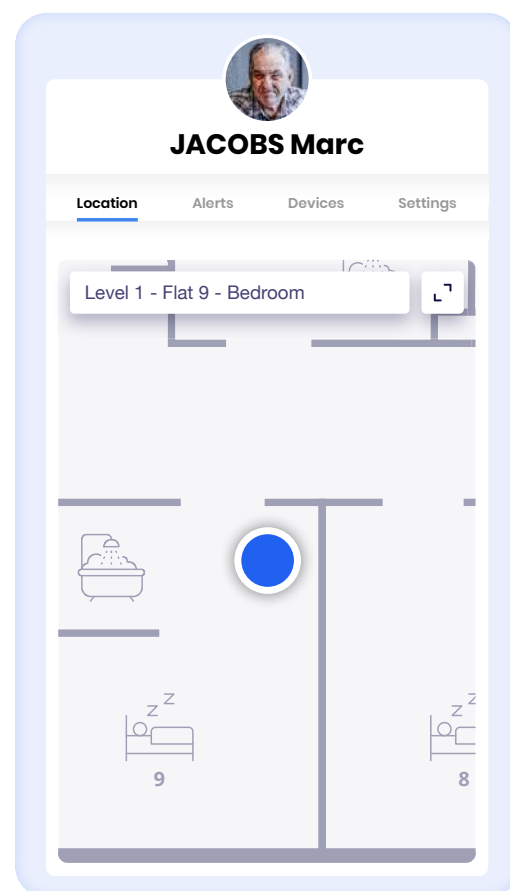


Our Alert Software

ixicare Mobile Application

The ixicare mobile application can be easily downloaded from Google Play Store or from Apple's App Store.

Care providers are able to receive alerts through the mobile app. Here, they can also view the user's location.

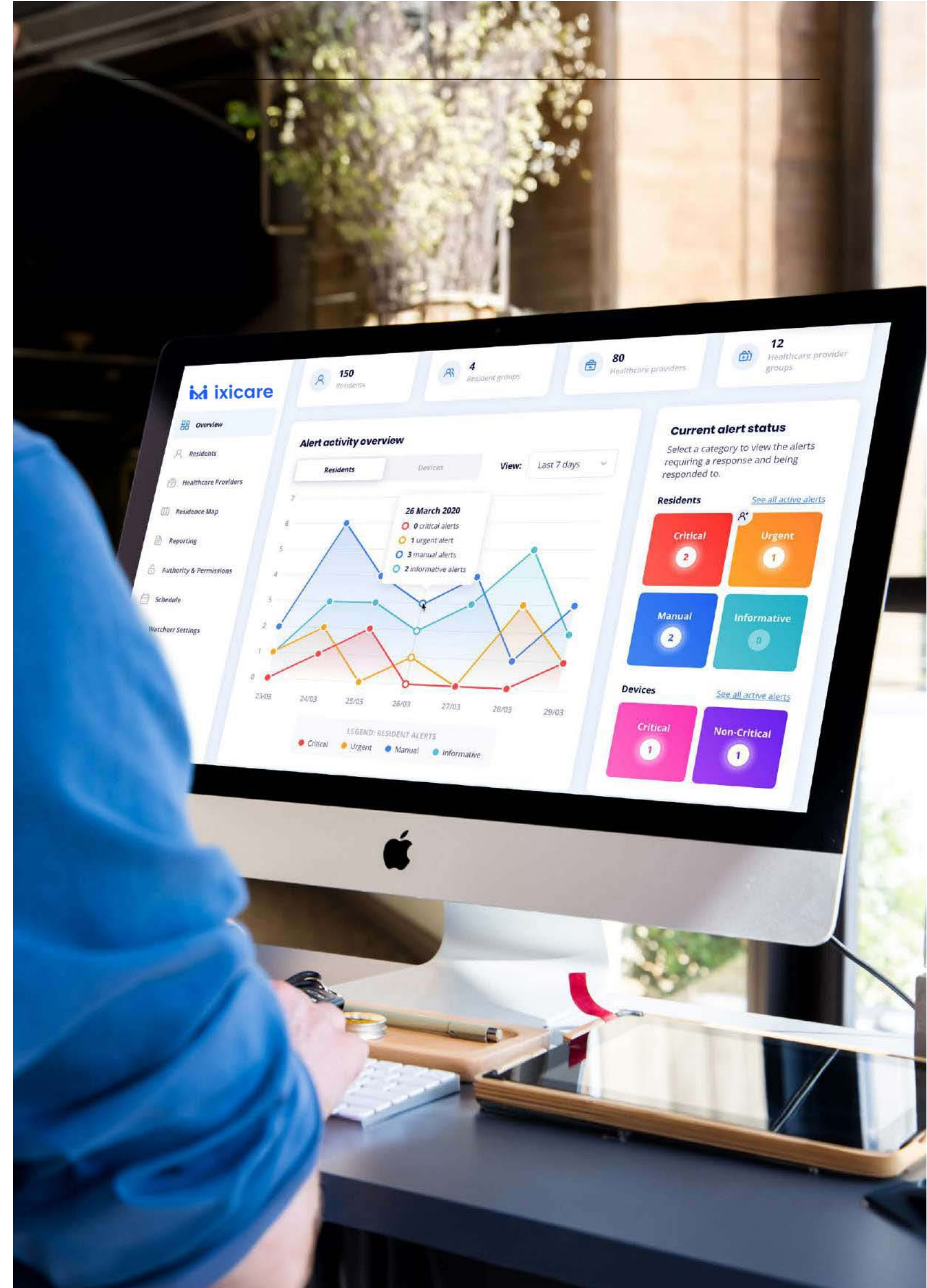


ixicare Web Application

The ixicare web application can be accessed on any desktop computer, giving alert responders and management teams a clear overview of alerts, responses, and user activity.

Settings can be customised to define safe zones and restricted areas, while detailed reports show how much time a user spends in specific places such as the bathroom, bedroom, or kitchen. This makes it easier to spot unusual patterns that may indicate health concerns, including digestive issues, sleep disturbances, or reduced social interaction.

Beyond these features, the online web dashboard offers additional tools and insights to further support monitoring and care management.



The ixicare Devices



The ixi Pro

Revolutionise your system with the ixi Pro

The ixi Pro is IP68 water-resistant, can be charged while wearing, and lets users trigger alerts manually or automatically.



ixi Pro Features

- | | | | |
|---|--|--|--|
| 
Clock | 
Works indoors and outdoors | 
Indoor location tracking with beacons | 
Manual alerts via a button |
| 
Automatic geofencing alerts inside and outside via polygon | 
2-way SIM voice communication during an alert | 
Waterproof IP68 | 
Charge while wearing |
| 
Multiple strap options | 
Long battery life | 
Automatic system updates | 
Fall detection, Man-down, No-motion |

The ixi Lite

*Requires an ixi Gateway to function



ixi Lite Features

- | | |
|---|--|
| 
Manual alerts with a touch of a button | 
Indoor location tracking with beacons |
| 
Automatic updates without the need of intervention | 
Battery life of more than half a year |
| 
Can be worn on the wrist or as a pendant | 
Waterproof |

The Ixi Button

*Requires an ixi Gateway to function



ixi Emergency and Alarm Button Features

- | | |
|---|---|
| 
No wiring or cables | 
Waterproof |
| 
Battery life of more than a year | 
Automatic system updates |

Gateways and Beacons

The ixicare solution uses Gateways and Beacons to communicate between devices.



ixi Gateway Features



Indoor hub for all devices



Powered by PoE or a power cable



Provides a secure alert & monitoring system through ethernet cable



Reduces battery consumption of the ixi Pro



Over the air System Updates

ixi Beacon Features



Optional: used for indoor location tracking



Wireless installation



Battery life of 9 months

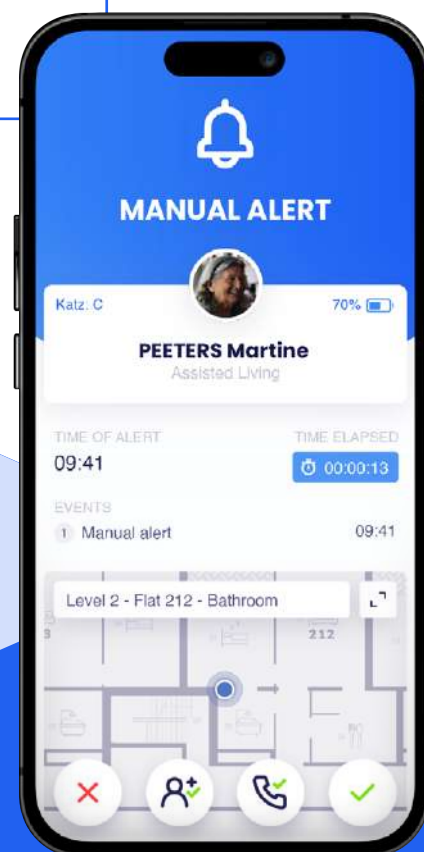


How the system works

Manual Alert

Our manual alert system enables users to reach out when they are in need with the press of a button. Alert responders receive the alert on their smartphone via the ixicare mobile application.

The alert contains information such as the user's location when an alert is created.



Automatic Fall detection alert

When a user falls, an impact will be detected by the ixicare Pro, launching an automatic fall detection alert to alert responders on their ixicare mobile application.

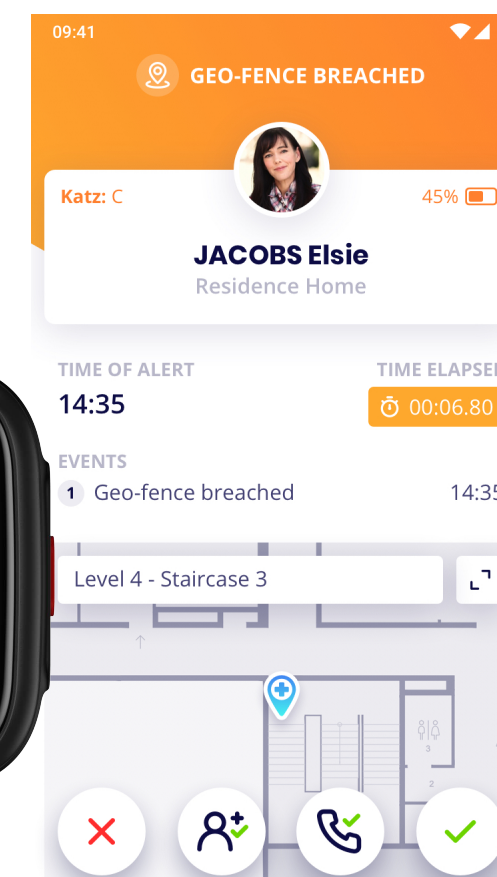


Geofenced zones can be pre-selected on the Web App.

Automatic GeofencingAlert

Indoor Geofencing

Automatic indoor alerts are triggered when the user exits a predefined zone of the building. The system sends out alerts to alert responders on their ixicare mobile application. The areas can be pre-set via the web application.

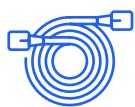


Outdoor Geofencing

If a user exits a predefined area drawn by a polygon, an alert notification will be sent to the alert responder informing them that the user has breached the geofencing area. The notification will contain user details and a map showing where the user is. If the user exits the premises, the Pro will connect via the mobile network and activate the GPS. This way, the user can always be located and called.

Why ixicare?

Easy to install



Minimal Cabling
Required



Wireless
Buttons

Flexible Solutions



Pro



Lite

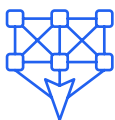


Button

Easy to use



Charge the Pro
on the Go



Evolves
with your needs



Touch of
a button



Automated
alerts

Waterproof IP68



Shower



Bath



Dishes



Swim

ixicare Device Comparison



Feature

	Pro	Lite	Touch	Button
Indoor manual alerts	✓	✓	✓	✓
Online monitoring	✓	✓	✓	✓
Waterproof	✓	✓	✓	✓
Over-the-air updates	✓	✓	✓	✓
Detect activity patterns	✓	✓	✓	✗
Indoor location tracking	✓	✓	✓	✗
Indoor geofencing alerts	✓	✓	✓	✗
Outdoor geofencing alerts	✓	✗	✗	✗
Outdoor location tracking	✓	✗	✗	✗
Outdoor manual alerts	✓	✗	✗	✗
Fall detection, Man-down, No-motion	✓	✗	✗	✗
2-way SIM voice communication	✓	✗	✗	✗
Wrist rotation activates screen	✓	✗	✗	✗
Charge while wearing	✓	✗	✗	✗
Clock	✓	✗	✗	✗
Touch screen	✓	✗	✓	✗
Battery Life*	+/- 7 days	+/- 6 months	+/- 6 months	+/- 1 year

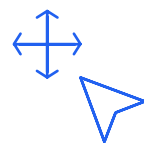
* Depends on activated features

Easy plug and play solution

Our cable-free, economical solution is perfect for both new buildings and renovations, can be integrated in your system, and can be offered via private label. We provide guidance and training so your staff can easily manage it day-to-day.



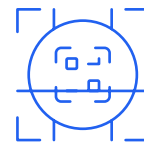
ixicare can be used as a standalone system or be integrated in your systems



Add, remove and move devices



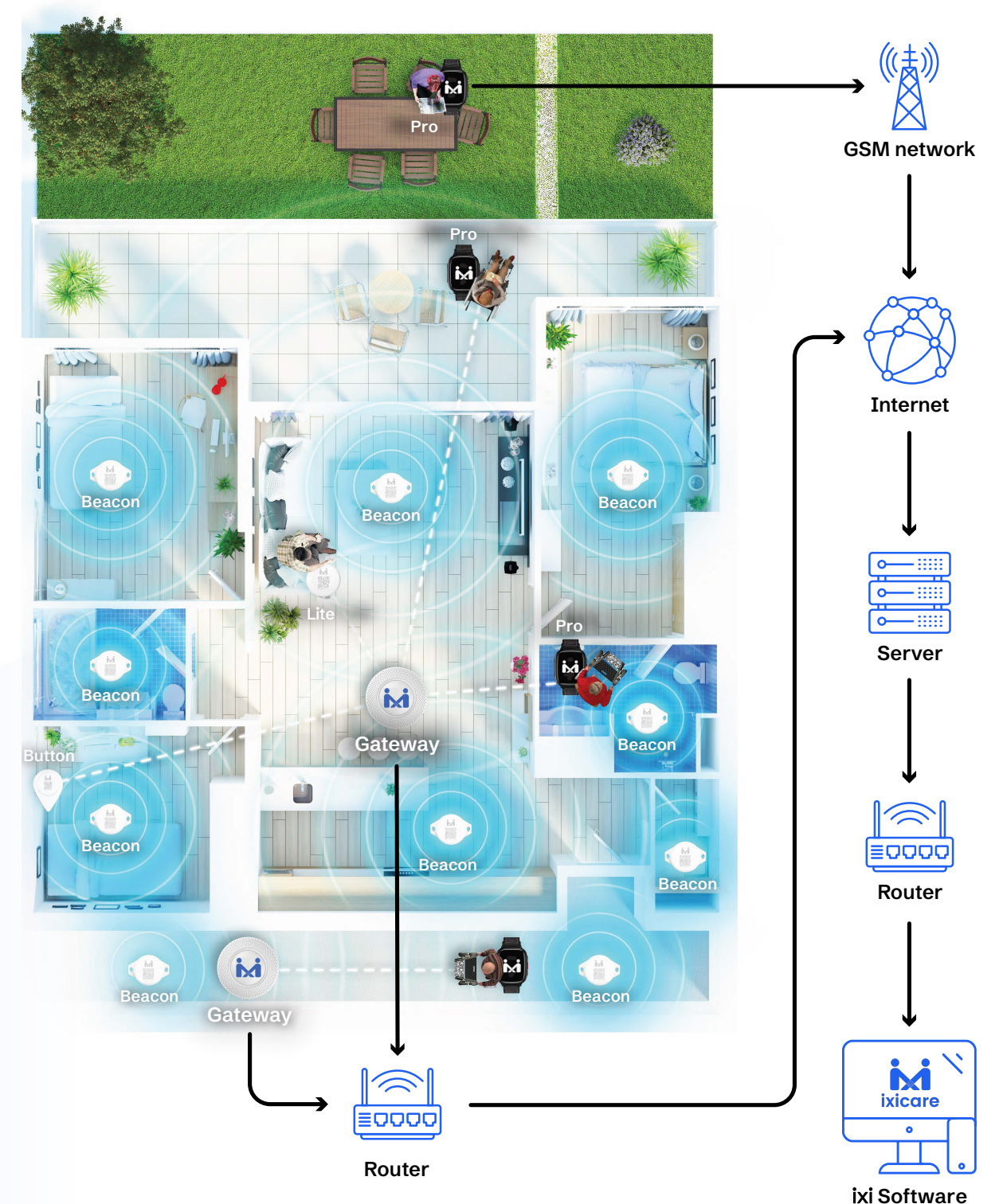
Monitor device performance and battery levels



Scan lost devices to identify to whom they belong.



Infrastructure





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Privacy & Security



ixicare is guided
and supported by
a specialised
GDPR agency



We strive to
be secure,
straightforward
and up-to-date
in our data
practices



We will not
access personal
data without your
explicit request to
do so



Secure cloud
data storage on
European
servers