SYNERGYE
TECNOLOGIA DA INFORMAÇÃO

PHOENIX
MONITORAÇÃO PESSOAL



DEVICE OF RESIDENTIAL MONITORING

CUTTING EDGE TECHNOLOGY

The Phoenix One-Piece device brings together the most modern, advanced and secure communication and tracking technologies, meeting the highest international standards.

BETTER ACCURACY

Let's you track people in places where there is no signal of GPS, such as indoor environments.

GREATER RELIABILITY

It has a motion sensor that prevents the device of the Residential Unit being moved from the place of installation and prevents the tampering of the location of the monitored person.

INTEGRATED PLATFORM

It can be used with both the Phoenix TAG and the One-piece 3G, depending on the customer's needs.



PHOENIX - RESIDENTIAL UNIT

The Synergye Residential Unit allows the tracking of the monitored person indoors, using radio frequency to promote communication with the electronic monitoring device. If there is a gap between the Residential Unit and the electronic monitoring device, an alarm is sent immediately to the Monitoring Center.

PHOENIX - TAG

At just 40 grams, it is the lightest device on the market, providing comfort and discretion to the monitored person. Advanced and secure technology that communicates with the Residential Unit by radiofrequency.

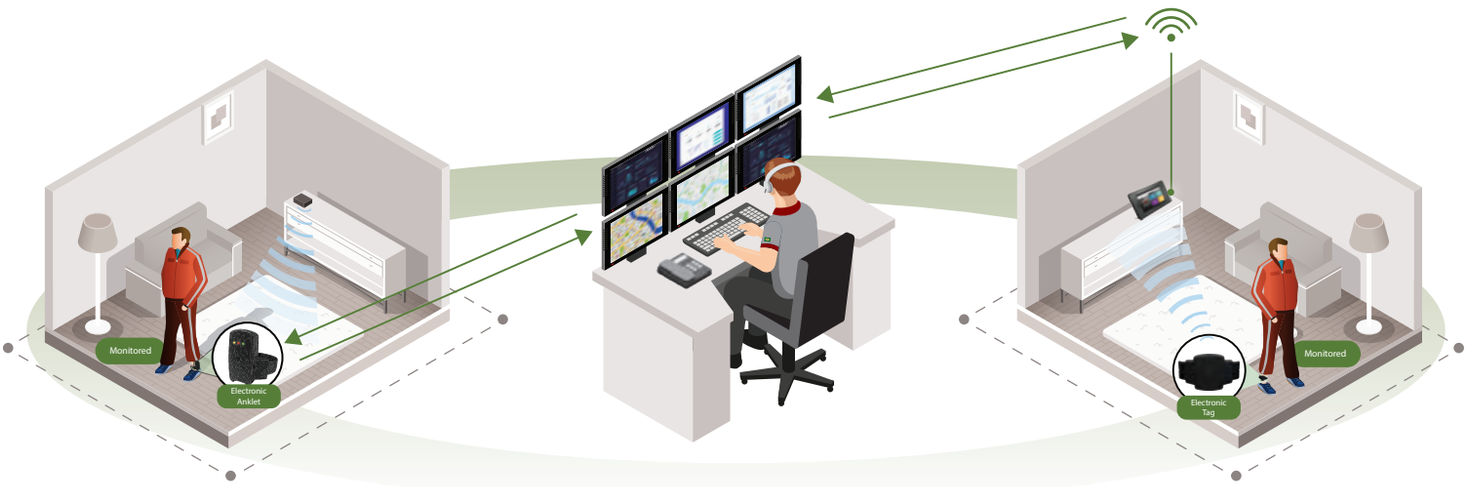




FASTENING STRAP

Joining two technologies, fiber optics and metal pair, is safe, robust and easy to install, ensuring the effectiveness of monitoring and preventing its violation by the monitored person.

INFOGRAPHIC AND TECHNICAL SPECIFICATIONS



GNSS One-Piece MONITORING - 2G / 3G

Internal monitoring is carried out by the GNSS - 2G / 3G Single Piece unit, if there is a departure from the Residential unit, an alarm is sent immediately to the Monitoring Center.

MONITORING by Phoenix TAG

The internal monitoring is done by the residential unit by radiofrequency, if there is an absence, an alarm is sent immediately to the Monitoring Center.

RESIDENTIAL UNIT

Communication

- By 3G and or 4G.
- Bidirectional Voice Call.
- Communication with Radiofrequency devices.

Violations

- Opening the unit box.
- Drive the unit.
- Lack of power supply to the unit.

Physical characteristics

- Backup battery lasting more than 48 hours.
- Energization from 110v to 220v.

PHOENIX - TAG

Communication

- Radio frequency.

Violations

- Removal from the residential unit.
- Box opened - case.
- Breakage of the fixing strap.

Physical characteristics

- Dimensions: 55 x 38 x 75 mm.
- Weight: 40 grams.
- Battery lasting more than 24 months.
- Energization from 110v to 220v.
- Reinforced fixation strap.

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