



myosqs



The best solution for Telecare

For care organizations, social cooperatives and service providers



ALL-IN-ONE
SOLUTION

Immediate Telecare assistance and continuous support

URMET ATE offers the first fully comprehensive support service, with different plans to suit every need.

ATE
urmet



What is Telecare?

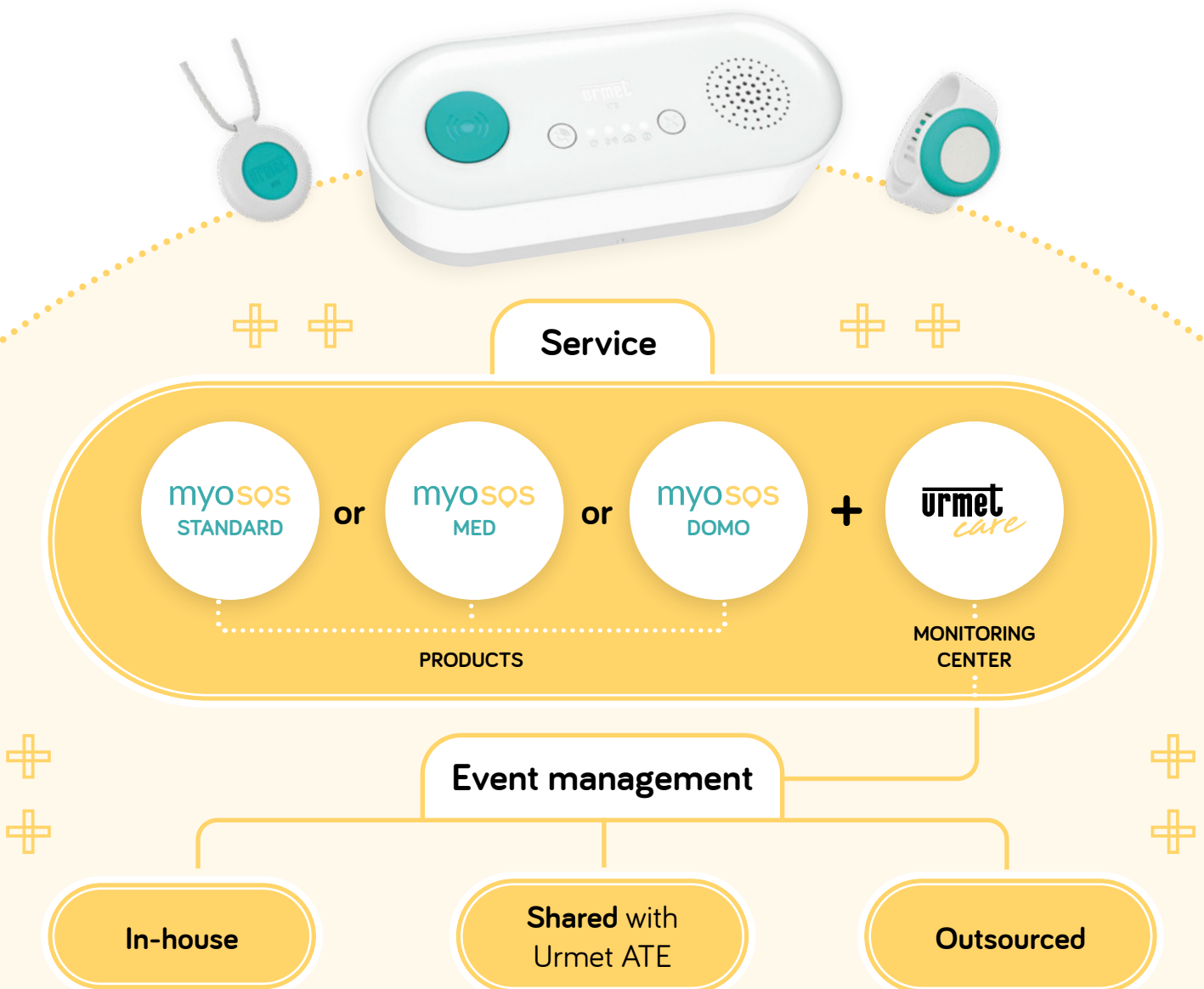
It is a home assistance service that allows elderly and vulnerable people to continue living safely in their own homes. By pressing a simple button, an alarm signal can be sent in real time to a **Service Center**.

For more than forty years, Urmet ATE has specialized in telecare and is a leader in the sector, with over 100,000 devices installed. Today, Urmet ATE introduces an advanced telecare service: the new MYOSOS device, supported by the **Urmet Care** monitoring center service, with the option to add the MED and DOMO modules.

Home-based support services are steadily growing, driven by an increasing average age of the population and by numerous studies showing that elderly individuals who can continue living in their own homes enjoy a better quality of life and generate a lower social cost compared to those who must enter specialized care facilities.

myosos

The solution with a plan
to suit every need



A highly flexible solution.

Each organization can choose to use only the service (device + platform), manage calls and parameter monitoring independently, or rely on Urmet ATE, either in a shared model or fully outsourced.



THE TELECARE TERMINAL

Designed to provide **24/7 safety** for both the individual and their home, in a **simple, reliable, and cost-effective way**.

With the new **MYOSOS** device, the guaranteed service level is even higher: no need for frequent recharging – the remote pendant has a battery life of up to 5 years, and the main unit offers up to 18 hours of autonomy in case of power outage.

For the user

Two ways to send an alarm:



From the remote pendant



From the clearly visible button on the terminal

Features

- Remote programming and firmware updates
- Configuration app for installers
- Wearable remote (wristband or pendant)
- Option to connect wireless sensors for gas leaks, flooding, and activity monitoring
- Monitoring of network connection status and battery level
- Telemonitoring of parameters such as blood pressure, temperature, oxygen saturation, weight, heart rate, and blood glucose



MYOSOS MED

The terminal, when paired with telemonitoring devices, can transmit measurement data to the monitoring center, generating alerts in case of threshold exceedance or missing measurements.



Pulse oximeter



Blood pressure monitor



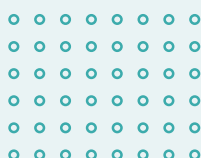
Thermometer



Glucometer



Scale





THE MONITORING CENTER



This platform makes it possible to **detect alarms** and manage them **immediately**, **with flexibility** and **modularity**, according to three operating options:

- 1 IN-HOUSE MANAGEMENT**
24/7 service delivered entirely in-house, using the user-friendly Urmnet Care web software.
- 2 SHARED MANAGEMENT**
Service handled internally during daytime business hours, with Urmnet ATE's monitoring center covering the remaining time slots.
- 3 OUTSOURCED MANAGEMENT**
Service fully provided through the dedicated Urmnet ATE monitoring center, staffed by highly qualified personnel.

Features of the Urmnet Care Monitoring Center

- Access via web browser
- Disaster recovery hosted in a highly secure data center
- 24/7 backup and operational support
- Internet-based connectivity
- Fully digital: no dedicated telephone lines required



Learn more about **myosqs**

The Urmnet ATE guarantee of Made in Italy quality.  

Urmnet ATE is an Italian company and a leader in the sector: for over thirty years, it has been developing and producing telecare products and solutions and providing support through highly qualified personnel.



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