

A man with a beard and a straw hat with a dark band, wearing a light blue button-down shirt over a white t-shirt, and a woman with brown hair tied back, wearing a light pink top, are both smiling and looking at a blue tablet held by the man. They appear to be in a bright, indoor setting, possibly a cafe or office.

**WELCOME  
TO THE WORLD OF SIT-LINK**

INNOVATING OUR TECHNOLOGY







## SAFETY AND MAINTENANCE

To operate properly and consume less power, a good heating system must be checked and well maintained. Sit-link allows you real-time data verifications: it identifies system problems and compiles operating statistics also of the individual components of your heater.



In case of malfunction, Sit-link immediately alerts the user with a visual signal and allows for immediate contact of the nearest service.

## ON THE MOVE

Thanks to clear and easy-to-use look, you can view, monitor and interact with the heating system data at any time of the day.





## FULL CONTROL OF YOUR COMFORT OUTDOOR

No limits to the device's visualization. You can control all functions of the system anywhere on all online devices, thanks to the web access of Sit-link.



## FULL CONTROL OF YOUR COMFORT AT HOME

Do you want to lower your house temperature, or check and update the weekly heating schedule, would you rather increase the speed of your air heater?

No problem: with Sit-link you have an easy access to your heating appliance and you can carry out systems verifications or changes while sitting comfortably on your couch.



# SIT-LINK (THE SYSTEM)

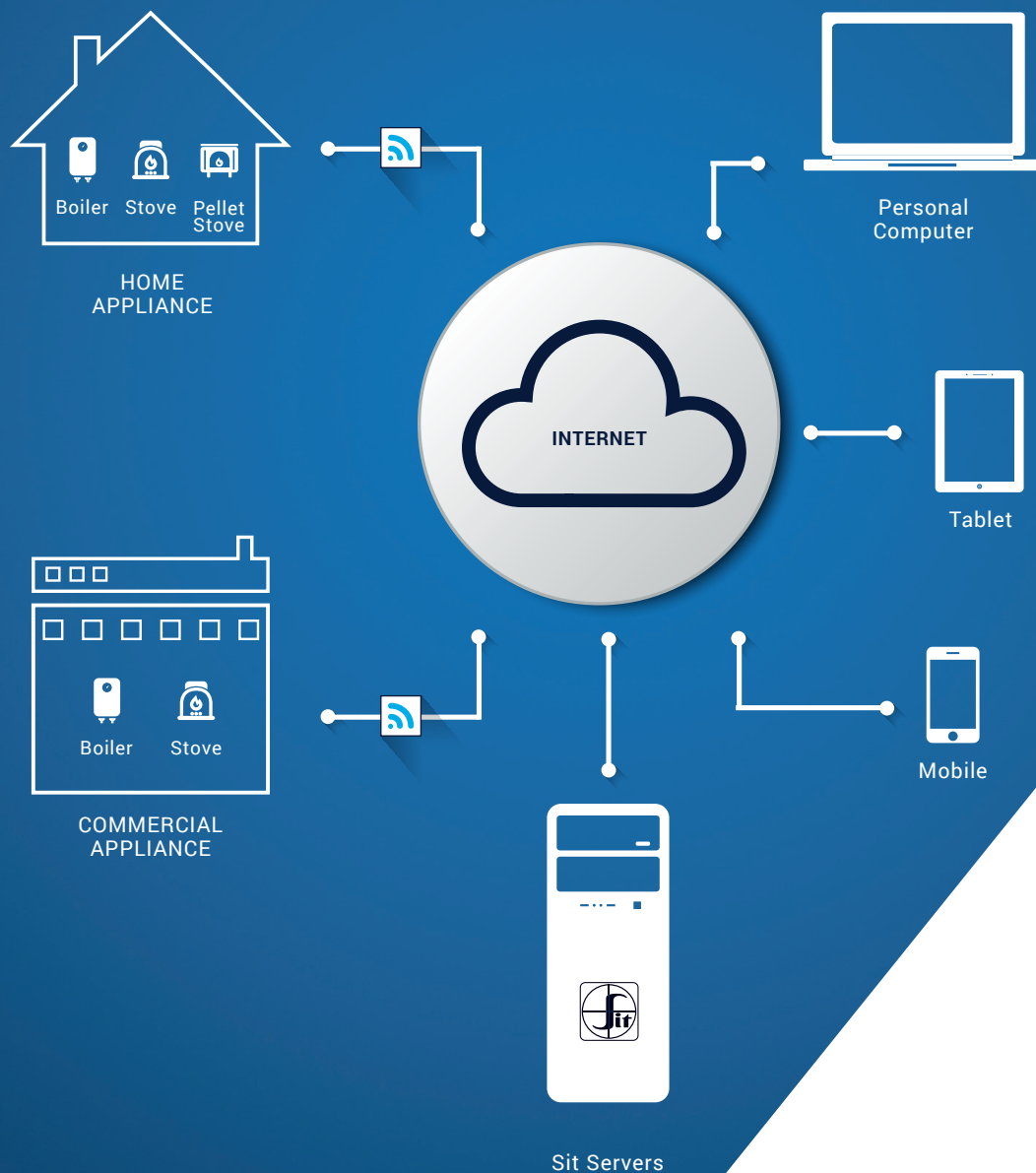
*Designed to work anywhere and on any communication device such as PC, Tablet, Smartphone, etc...*

The Sit-link technology is completely web-based, it allows you real-time access to data, and you won't need to update apps on your device.

The user interface remains the same and is simultaneously updated on

all devices, ensuring its functioning to any connected desktop or mobile device.

Sit-link runs on proprietary servers, to ensure maximum accessibility and the constant control of the whole system's functions.



**Sitlink**





## A COMPLETE AND EASY-TO-VIEW MENU

The app allows quick viewing of the menu for all functions. So, it is possible to get quick access to areas of interest of the control system.



### END USER

can control their application with intuitive and easy to use interface



### OEM

can collect data to optimize the performances of their products



### INSTALLER

can remotely monitor and maintain each application

Thanks to a careful design of its features, Sit-link allows for real-time checks and verifications.

All the main functions can be verified by service technicians by receiving valuable information about any of the heating system malfunctionings:

- temperature monitoring
- functioning of the main components (pumps, fans, valves, electronics, etc.)
- scheduling and anything else needed to make complete diagnoses of the system
- arrange timing and methods of intervention

24h

## WHAT CAN YOU DO WITH IT?

Thanks to multi-role access:





## ASSISTANCE AND CONTROL

The technicians will be able to work on the malfunctioning appliance with clear information acquired before the on-site work.

What follows is an important reduction in cost and time for a maintenance work that will be more effective and satisfactory.

## CUSTOMIZE THE APP WITH YOUR COMPANY LOGO

Sit-link is a device that can be customized for any heating appliance brand. This makes of Sit-link a dedicated electronic control device for any type of appliance.

Your commercial network and your brand will get benefit from a system that will appear proprietary, increasing reliability and brand awareness of your products.



## CUSTOMIZATION

The graphics customization is done on the main screen:

- we will put your logo directly on the start screen
- Sit-link can be used immediately without any other change or, if necessary, we will adapt it to your technical needs

## SIT-LINK FOR GAS AND PELLET APPLIANCES

No matter if the device you want to control is a small or a large heater, a gas fireplace or a pellet stove: whatever device you need to control, Sit-link is the ideal solution.

Sit-link can be extensively customized in terms of functions and graphics and users may also check fuel consumption by simply tapping on the screen of their smartphone.







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