

**TIEMME *NEXT* >>>**

**HOME COMFORT  
MANAGEMENT SYSTEM**



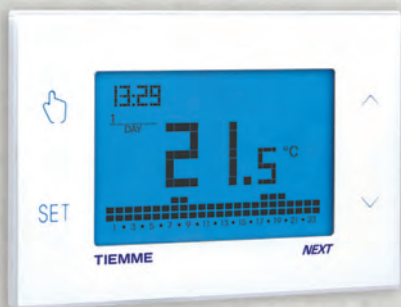
# TAKE THE COMFORT OF YOUR HOME TO THE NEXT LEVEL EASILY AS CAN BE

## WELCOME TO THE TIEMME NEXT SYSTEM

TIEMME NEXT is the new control system that allows you to manage the room temperature with your eyes shut, so to say. Compatible with several Home Automation applications, such as Amazon Alexa or Google Home, TIEMME NEXT takes the comfort of your home to the next level thus saving time and energy. Provided with touch screen technology, the timer allows you to effortlessly schedule the week, both in heating and cooling mode.

Are you out and about leaving the program unset? Child's play! With the TIEMME NEXT APP you can control your home system from anywhere - all you need is a smartphone or a tablet.

As a result of the vast experience in heating and cooling systems, TIEMME has conceived a smart system whose ultimate goal is improve your personal wellbeing, while optimizing energy efficiency.



# THE PICK OF THE MARKET FOR YOUR WELL-BEING IN ONE COMPLETE SYSTEM



## EASY INSTALLATION

Installing the TIEMME NEXT system is easy and user-friendly: follow the instructions on the TIEMME NEXT app and in no time, you will be able to fully control your home temperature from your mobile device.



## ENERGY SAVING

With TIEMME NEXT you can control the air conditioning of every single room, thus saving up to 30% on your energy bills without compromising on comfort.



## CUSTOM COMFORT

With TIEMME NEXT you can decide upon temperature, humidity and air ventilation in each and every room. Our many solutions allow the creation of sub-areas which can be independently controlled from your mobile device.



## SIMPLE AND SECURE

A user-friendly TIEMME NEXT app or even your voice assistant will help you all the way to managing your home conditioning system. There's nothing easier than that. You may be sent an e-mail notification in the event of an alarm and manage the system even offline. Reliable and secure indeed.



## REMOTE CONTROL

Through the TIEMME NEXT app, you can switch on and off, increase or decrease your home temperature even from your workplace. And there's more to it! The integration of the TIEMME NEXT system with Amazon Alexa or Google Assistant will allow you to control your air conditioning system with a simple voice command.



## FULL RANGE

Whatever the type of system (radiators, fan coil, radiant or CMV) or positioning (wall- or flush-mounted) within the TIEMME NEXT range you will surely find the solution that best suits you.





# CONNECT TO YOUR HOME COMFORT FROM ANYWHERE

## COMING HOME EARLY AND YOU WISH THE TEMPERATURE WAS JUST RIGHT?

You left on a hurry and forgot to adjust or turn off the chronothermostat?

Child's play! With the TIEMME NEXT app you can handle your home system from anywhere - all you need is a smartphone or a tablet.

TIEMME NEXT app is available on both Android and iOS.




## WHAT YOU CAN DO WITH THE TIEMME NEXT APP?

- Check the status of the system and set a regulation program
- Create and change programs and settings
- Manage multiple chronothermostats installed in different rooms or buildings
- Switch on/off your temperature control system anytime from anywhere
- Use voice commands to control your system through voice assistants such as Google Assistant or Amazon Alexa
- If necessary, you can completely disable local management controlling the chronothermostat exclusively from the app.








A person is lying on a light-colored sofa in a living room, wearing blue jeans. In the foreground, a black smart speaker with a textured fabric top sits on a light-colored table. The background is softly blurred.

Ok Google, set the temperature of the living room to 22°C.

 Okay, setting the temperature of the living room to 22°C.



# MANAGE YOUR HOME TEMPERATURE WITH THE SOUND OF YOUR OWN VOICE

## EASY AS PLAYING YOUR FAVORITE MUSIC

TIEMME NEXT can be integrated with the main voice assistants on the market. This means you can control heating and cooling by changing the temperature of one or more areas of your home.



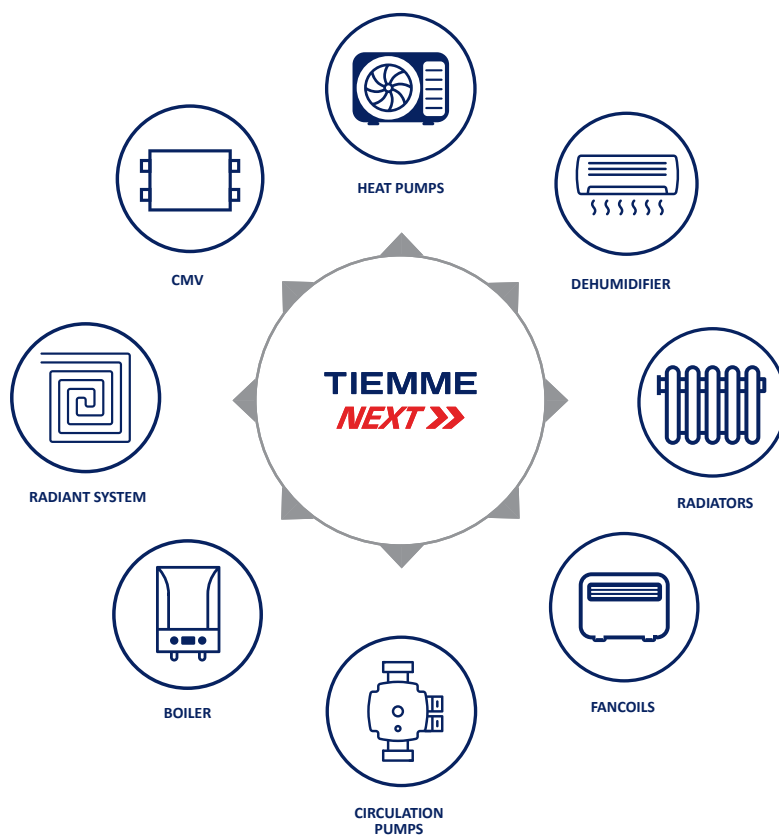
# MANY SOLUTIONS, ONE AND ONLY SYSTEM

## WHAT CAN YOU CONTROL WITH TIEMME NEXT?

TIEMME NEXT allows you to control several installation solutions locally and remotely, such as:

- Boiler
- Heat pumps
- Dehumidifier
- Controlled mechanical ventilation (CMV)
- Radiant system
- System with radiators
- Fancoil system
- Circulation pump

Thus and so, the needs of both new and existing plants are met.

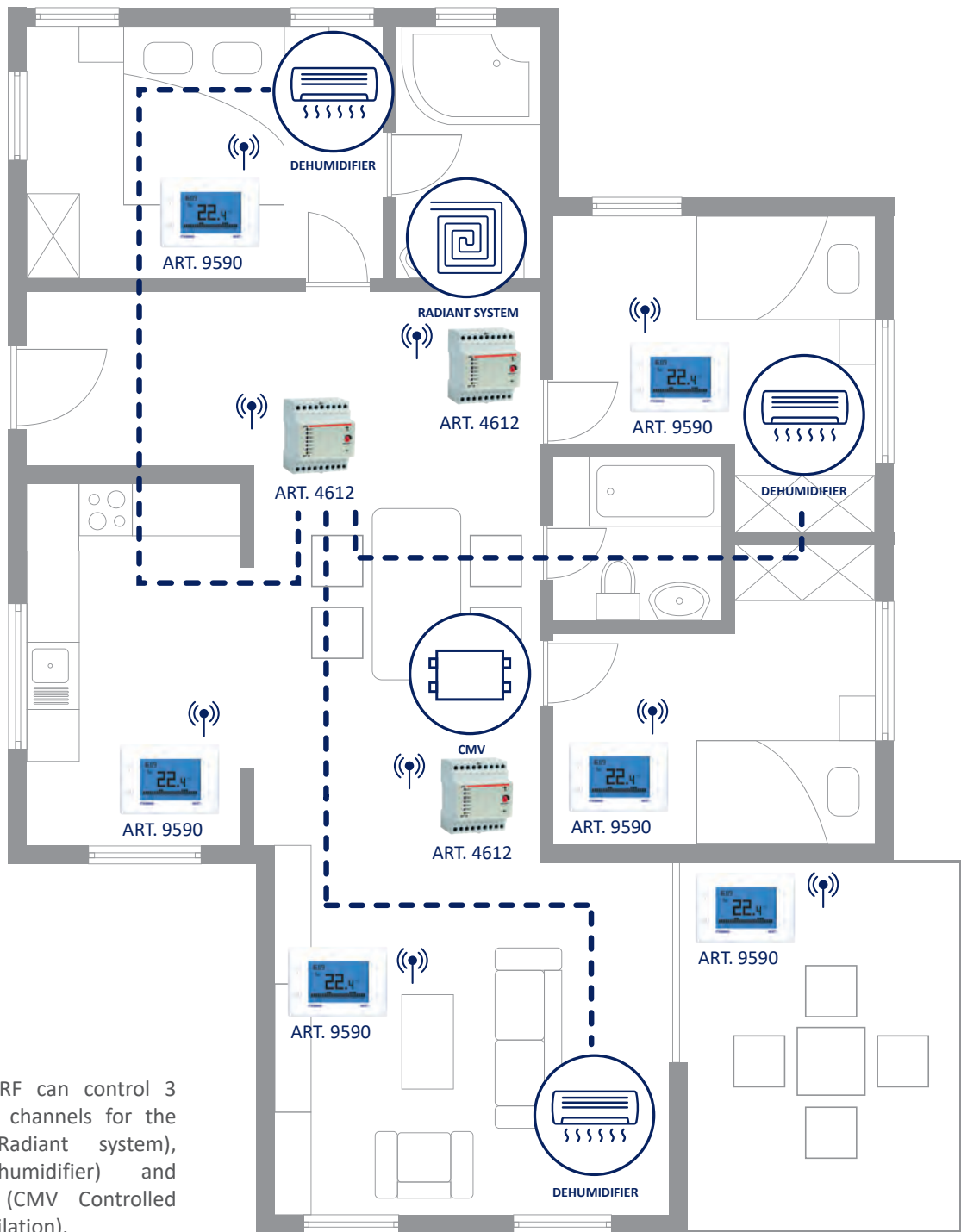






# CREATE YOUR CUSTOM COMFORT ZONE

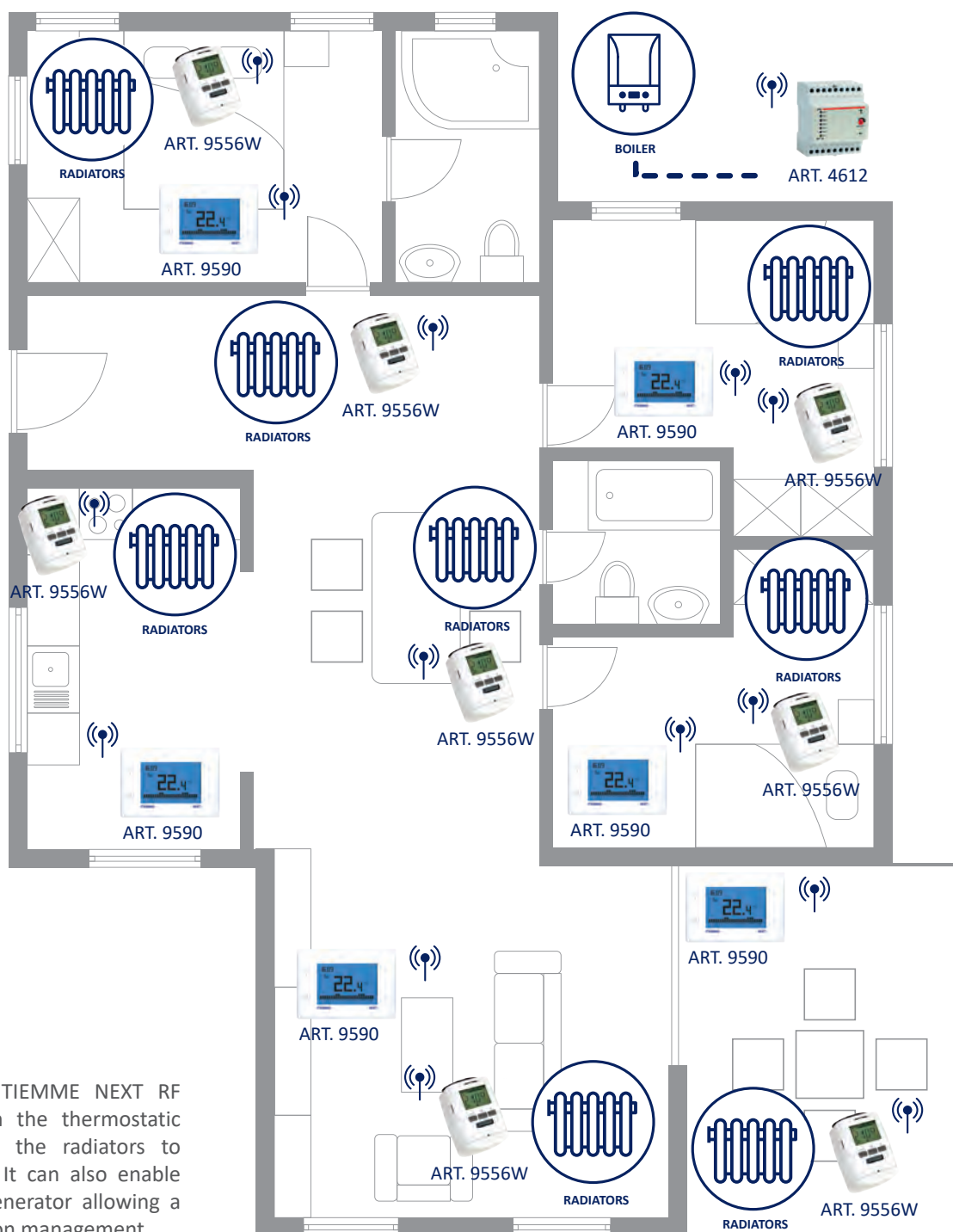
## FLOOR RADIANT SYSTEM WITH DEHUMIDIFIERS AND CMV VIA RADIO FREQUENCY



TIEMME NEXT RF can control 3 radio frequency channels for the temperature (Radiant system), humidity (Dehumidifier) and air ventilation (CMV Controlled Mechanical Ventilation).

# THE SMART SOLUTION FOR CONVENTIONAL HEATING!

**RADIATOR SYSTEM WITH ELECTRONIC THERMOSTATIC HEADS AND GENERATOR MANAGEMENT VIA RADIO FREQUENCY**



The thermostat TIEMME NEXT RF controls, through the thermostatic head art.9556W, the radiators to suit your needs. It can also enable or disable the generator allowing a smart consumption management.





# TIEMME NEXT, THE SOLUTION YOU WERE LOOKING FOR

## WALL-MOUNTED



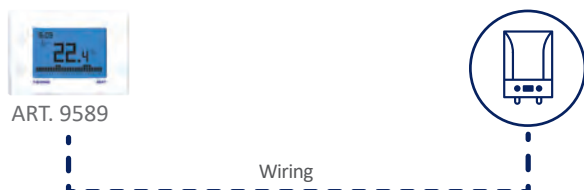
**9589**  
**TIEMME NEXT**  
 weekly chronothermostat with Wi-Fi and wall mounting.

### MAIN FEATURES

- Management of heating and cooling systems
- Weekly programming
- Blue backlit display
- Backlit touch-sensitive buttons on the sides of the display
- Output relay for circulating pump/boiler/heat pump control
- Can be set and managed remotely via the app "TIEMME NEXT"
- Complete communication with voice-controlled Home Automation systems such as Google Assistant or Amazon Alexa

Code	Power supply	Color	Communication
957 0201	230 Vac	White	Wi-fi
957 0211	4 x 1,5 V AA	White	Wi-fi

### SAMPLE CONFIGURATION



**9590**  
**TIEMME NEXT RF**  
 cronotermostato settimanale con sensore di umidità integrato con comunicazione wi-fi, radiofrequenza e installazione a parete

### CARATTERISTICHE PRINCIPALI

- Adatto per la gestione di impianti di riscaldamento e raffrescamento
- Programmazione settimanale
- Consente il controllo sia della temperatura, dell'umidità e della VMC per mezzo di 3 canali di comunicazione in radiofrequenza (nessun cablaggio)
- Display configurabile tra 48 tonalità di colore diverse
- Tasti a sfioramento retroilluminati sui lati del display
- Relè in uscita aggiuntivo per comando circolatore o caldaia/pompa di calore
- Possibilità di programmazione e gestione remota tramite App "TIEMME NEXT"
- Comunicazione completa con sistemi di Home Automation con comando vocale come Google Assistant o Amazon Alexa

Code	Power supply	Color	Communication
957 0203	230 Vac	White	Wi-fi + RF

### SAMPLE CONFIGURATION



## FLUSH-MOUNTED INSTALLATION SQUARE BOX



**9591**  
**TIEMME NEXT IN**  
 weekly chronothermostat  
 with **Wi-Fi** and flush  
 mounting

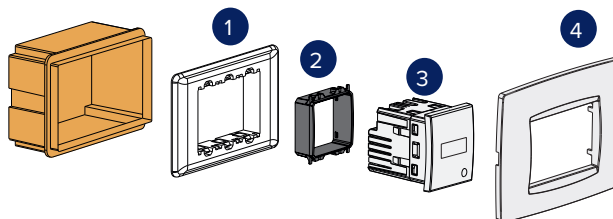
### MAIN FEATURES

- Management of heating and cooling systems.
- Weekly programming.
- Compatible with the main domestic range plates on the Italian market (Bticino, Vimar, Gewiss, Ave and ABB)
- Output relay for circulating pump/boiler/heat pump control
- Can be set and managed remotely via the app "TIEMME NEXT"
- Complete communication with voice-controlled Home Automation systems such as Google Home or Amazon Alexa

 Flush-mounted square box

Code	Power supply	Color	Communication
957 0205	230 Vac	White	Wi-fi

### INSTALLATION EXAMPLE



1. Domestic range faceplate (\*)
2. Adapter (included in the packaging art. 9591)
3. **Art. 9591**
4. Domestic range faceplate (\*)

(\*) **ABB** (Mylos); **AVE** (S44); **BTICINO** (Axolute, Axolute AIR; Light, Living International, LivingLight, Livinglight AIR); **GEWISS** (Chorus); **VIMAR** (Arkè, Eikon, Eikon Evo, Plana).



## FLUSH-MOUNTED INSTALLATION ROUND BOX



**9592**  
**TIEMME NEXT RD**  
 weekly chronothermostat  
 with Wi-Fi and flush  
 mounting

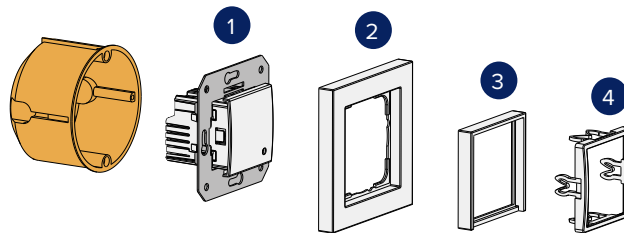
### MAIN FEATURES

- Management of heating and cooling systems.
- Weekly programming.
- Compatible with main civil series plates with round built-in boxes (Berker, Busch- Jaeger, Gira, Jung and Merten)
- Output relay for circulating pump/boiler/heat pump control
- Can be set and managed remotely via the app "TIEMME NEXT"
- Complete communication with voice-controlled Home Automation systems such as Google Home or Amazon Alexa

 Flush-mounted round box

Code	Power supply	Color	Communication
957 0207	230 Vac	White	Wi-fi

### INSTALLATION EXAMPLE



1. Art. 9592
2. Domestic range faceplate (\*)
3. Intermediate panel domestic range (\*)
4. Closing frame (included in packaging art. 9592)

(\*) BERKER; BUSCH-JAEGER; GIRA; JUNG; MERTEN.











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