

No Need to Buy Many, Just Buy the Efficient One









TIS smart home solutions have taken a big step in home automation, especially, among other services, in home AC control. A number of our smart devices are designed to automate climate control through digitalized temperature sensors and other hydration/dehydration mechanisms.









Some TIS smart solutions, such as Luna bedside, Venera switch, HVAC module, and more, are equipped with temperature sensors to monitor and adjust the indoor air based on your desired temperature. Of course, this is helpful, but there is a small problem when it comes to big houses with many rooms.







Having to control all of your rooms' temperature with only one thermal index increases the possibility of overheating/ freezing small spaces. For example, it might get hazy and hot on a summer day. Typically, your smart device detects the right indoor temperature based on the outdoor one and automatically raises the fan speed of the ducted AC.



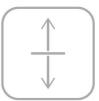




Don't worry. T4's here! It is TIS's smart thermostat with 4 temperature sensors that can be installed in different parts of your luxury home. You don't have to install more wall panels to cover all the spaces. TIS T4 does it for you.











This thermostat module can be set to work based on the average temperature between two separate spaces. Do you prefer to have consistent air flow in the kitchen and dining room? Well, this smart device can be configured to work with TIS wall panels, too.





It can take control of the thermal settings in a single space; just put one of the sensors in your spa room, for instance, and define a maximum/minimum temperature range for future automatic performance. Also, via your cellphone, you can set the water temperature of your Jacuzzi tub so that it's ready when you go to relax in a well-heated fresh water.



So, instead of installing several smart panels with built-in thermostats, get a T4 to complete your luxury home automation. We believe that you deserve the best.



