

# **ubie**®



 **Modbus**    **Qbus**   **televic** healthcare    **KNX**  
**BOSE**   **nest**   **SONOS**   **hue**   **Satel**® ...

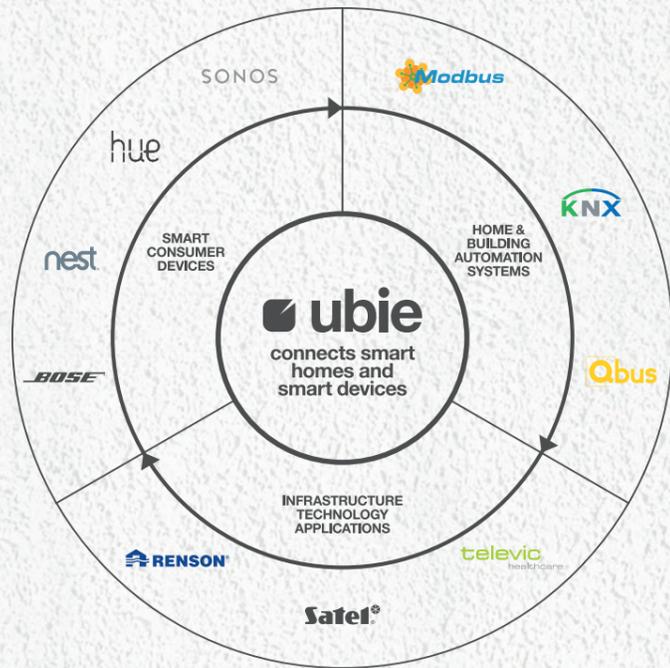
Ubie® connects smart homes & smart devices.



## Why Ubie?

**We face an abundance of apps with the rise of smart devices (Sonos, Bose, Hue, Nest, ...) and the growth of automation in homes and buildings. Do you remember the 3 remote controls you previously needed to turn on the TV? Here we go again, but this time with apps? No need, thanks to Ubie®.**

Ubie® connects smart homes and buildings with smart plug & play devices and other infrastructure applications that are added now, tomorrow or in 10 years. Ubie® can detect the installation of a new audio system and turn off the audio with the existing "All Off" button. If grandma moves in, Ubie® can ensure that the building technology responds adequately when she uses the panic button on her wristband: lights will flash, audio systems and TVs will be turned off, and the door will automatically be unlocked to let emergency responders in.



## Ubie connects ...

home and building automation systems with smart devices and infrastructure applications.

## Ubie versions

The Ubie® operating system for homes is available as a plug & play Ubiebox version ([www.ubiebox.com](http://www.ubiebox.com)). For more advanced, professional applications in buildings and larger infrastructure projects, we offer the Ubiepro server version.



## Ubie users



**Julie**  
*physiotherapist*

Uses Ubie® to create scenes and to wake up.

A user can use the UbieCloud app to set up his or her own scenes, configure clock times, send email and text messages, create logical links between different systems and outputs, manage users, etc.

*"I have created the "Wake-Up" scene in the UbieCloud to open the blinds, set the Nest thermostat to Comfort, and turn on my radio. I also set the time at which I want to wake up in UbieCloud. If I forget to set my alarm clock-scene during business days, Ubie® sends me a text message the night before."*



**Jeff**  
*electro-installer*

Uses Ubie® to easily connect smart devices to KNX and Qbus automation systems.

The "All Off" button does not only turn off the automation outputs, but also the Sonos audio system and the Hue lights.

*"Ubie® allows me to give the customer one app which connects to the building automation and other, separate, smart devices. The customer has one, easy-to-use system that can be controlled using the switch in his home or his smart phone from the other side of the world."*



**Victor**  
*representative & bachelor*

Uses Ubie® to centrally control separate devices.

One touch on the "Party scene" button and the smart phone automatically selects the right playlist of the Bose system, sets the Hue lamp at 50%, and turns up the thermostat.

*"My rental apartment is not really a smart home, but by buying smart devices myself I can create nice scenes. Ubie® detected the devices in my apartment so I could link them and have them work together." My friends love it, and it impresses my girlfriends."*

## Want to join Ubie?

You can create your own Ubie® application using the Ubie® software development kit (SDK). Your application will be released on the Ubie® site after we have reviewed and tested the integration. If you cannot use the SDK to develop your application yourself, we can take care of the integration. Contact us for more information at [info@ubiebox.com](mailto:info@ubiebox.com).

## Who developed Ubie?

Ubie® was developed by Qbus, a Belgian technology company that has been developing technologies to make residential and commercial buildings smart since 1999. A smart building offers more peace of mind and comfort but uses less energy.

Qbus has an experience platform with different products and services, ranging from a complete automation system with intelligent teleruptors and smart switches to the Ubie®

operating platform that connects smart buildings and smart devices. Qbus: Plug in, Play together & let it grow.

Qbus has its main offices located in Erpe-Mere, Belgium; they also have offices in Dubai, India and Sri Lanka and Qbus distributors in more than ten other countries.

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